Open File Report 608

Industrial Mineral Occurrences Map and Data Compilation, Western Nova Scotia - Map Sheets 20O, 20P, 21A, 21B, 21H

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April 1985

Canada - Nova Scotia
Mineral Development Agreement

OPEN FILE REPORT 608

Introduction

The original compilation of information that lead to the creation of the manual industrial mineral occurrences data (MOD) card file was produced by Joanna MacGillivray, using information available up to and including 1977. The industrial MOD cards are filed by NTS, and are available for consultation in the department libraries. The industrial mineral occurrences were plotted on a set of eight, 1:250 000 maps and released as Open File Report 431 Industrial Commodity Occurrences Maps of Nova Scotia by J. MacGillivray and N. A. Lyttle, 1980.

Information has been taken from the manual industrial MOD card files to form a new computer data base on industrial mineral occurrences in Nova Scotia, and the data base has recently been updated with new information on mineral occurrences from documents covering the years 1978, 1979, and 1980. The industrial mineral occurrences data base contains information on 1,052 mineral occurrences. This information is categorized into 20 data fields which collectively provide information on occurrence locations, production, mineralization, analyses and geological characteristics.

A new set of three, 1:250 000 mineral occurrences maps of Nova Scotia, which include the updated information for 1978, 1979, and 1980, have been plotted on geological bases. These maps, together with the data tabulations from the industrial mineral occurrences data base for each 1:250 000 map sheet, constitute the following three new open file reports:

OFR 606 Industrial Mineral Occurrences Map and Data Compilation, Central Nova Scotia - Map Sheets 11D, 11E

OFR 607 Industrial Mineral Occurrences Map and Data Compilation, Eastern Nova Scotia - Map Sheets 11F, 11G, 11J, 11K, 11N

OFR 608 Industrial Mineral Occurrences Map and Data Compilation, Western Nova Scotia - Map Sheets 20O, 20P, 21A, 21B, 21H

The industrial mineral occurrences data base is supported on the GEO BASED System at the Maritime Resource Management Service (MRMS), Amherst, Nova Scotia. The database can be searched on any one or combination of data fields, and the search results can be output on paper or magnetic tape. Map plots, at various scales, of mineral occurrence locations can also be produced from a drum plotter. Searches of the database and generation of custom products will be made by MRMS upon request, on a fee-for-service basis. The MRMS contact is: Mr. Brad Fay, Manager, Information Division, Maritime Resource Management Service, P. O. Box 310, Amherst, Nova Scotia, B4M 3Z5 (902 667-7231).

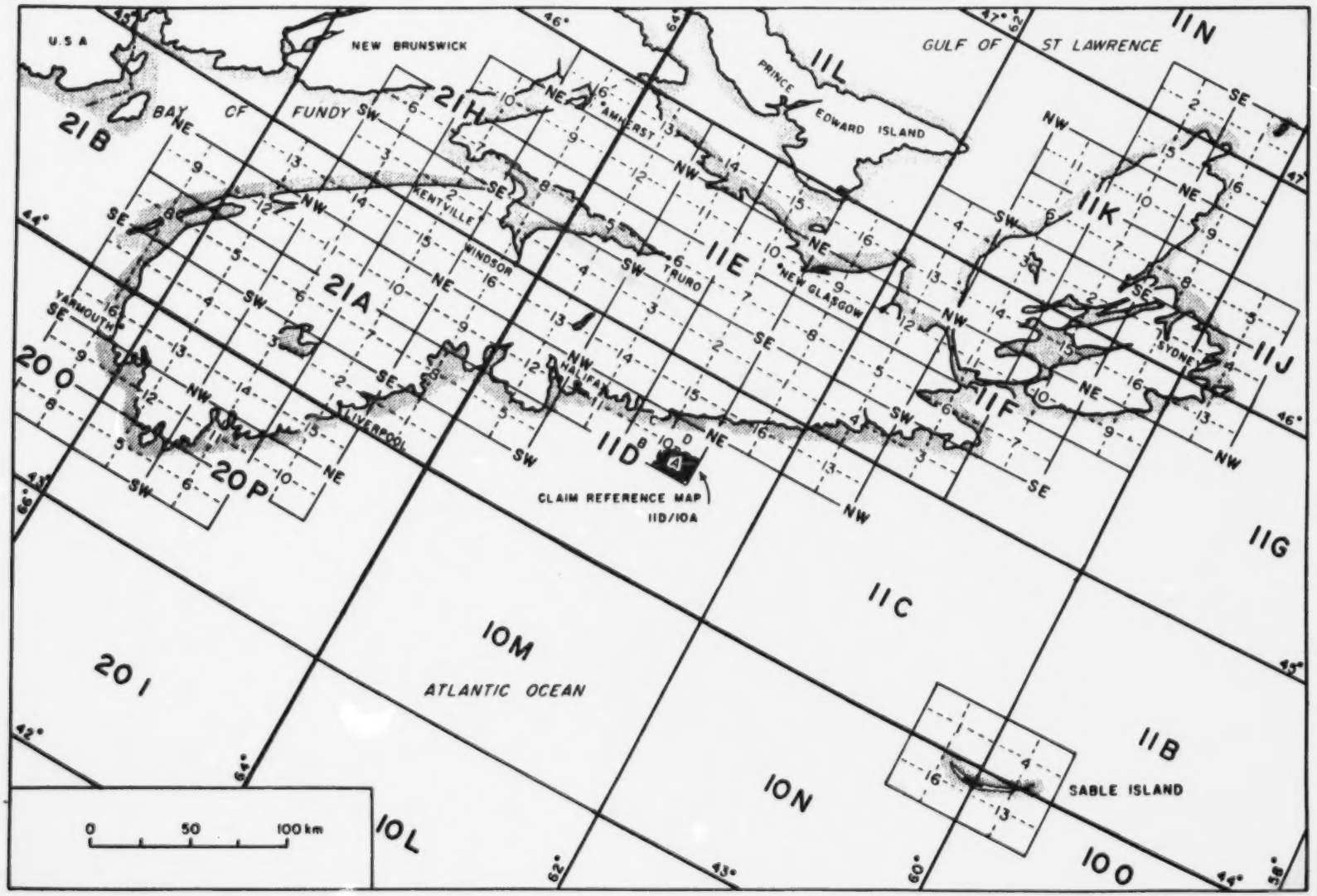


Figure 1. NTS map divisions for Nova Scotia

NOVA SCOTIA
DEPARTMENT OF MINES AND ENERGY
INDUSTRIAL MINERAL OCCURRENCES TABULATION
DEFINITIONS OF MINERAL OCCURRENCES DATA FIELDS

OCC #: THE SEQUENTIAL NUMBER ASSIGNED TO EACH MINERAL OCCURRENCE BY THE NSDME, WITHIN ANY ONE 1:50,000 SCALE NTS MAP

NAME: THE NAME ASSIGNED TO THE MINERAL OCCURRENCE BY THE NSDME

CL MAP: THE MAP SYSTEM USED BY THE NSDME FOR THE PURPOSE OF STAKING MINERAL EXPLORATION CLAIMS. IT IS BASED UPON THE NTS 1:50,000 MAP SYSTEM, WHEREBY EACH CLAIM REFERENCE MAP IS ONE-QUARTER OF THE NTS MAP, BEING LETTERED A, B, C AND D IN A CLOCKWISE DIRECTION FROM THE SE CORNER OF THE NTS MAP. FOR EXAMPLE, NTS MAP 11D/10 COMPRISES CLAIM REFERENCE MAPS 11D/10A, 11D/10B, 11D/10C AND 11D/10D. ONE CLAIM REFERENCE MAP COVERS AN AREA OF 108 SQUARE MILES

TR: EACH CLAIM REFERENCE MAP IS SUBDIVIDED INTO 108 TRACTS, BASED UPON A MATRIX OF 12 LONGITUDINAL STRIPS BY 8 LATITUDINAL STRIPS. ONE TRACT COVERS AN AREA OF 1 SQUARE MILE

CL: EACH TRACT IS SUBDIVIDED INTO 16 CLAIMS, BASED UPON A MATRIX OF 4 LONGITUDINAL STRIPS BY 4 LATITUDINAL STRIPS. ONE CLAIM COVERS AN AREA OF .0625 SQUARE MILES (1/16TH OF A SQUARE MILE) OR 40 ACRES

COUNTY: THE NOVA SCOTIAN COUNTY LOCATION OF THE MINERAL OCCURRENCE

ZONE: THE UNIVERSAL TRANSVERSE MERCATOR (UTM) MAP PROJECTION ZONE. MOST OF NOVA SCOTIA LIES WITHIN UTM ZONE 20. SOUTHWESTERN NOVA SCOTIA WEST OF LONGITUDE 66 DEGREES W LIES WITHIN ZONE 19, AND NORTHEASTERN NOVA SCOTIA EAST OF LONGITUDE 60 DEGREES W LIES WITHIN ZONE 21

NORTHING: THE 7-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A MINERAL OCCURRENCE, GIVING THE NUMBER OF METRES NORTH OF THE EQUATOR WITHIN A PARTICULAR UTM ZONE

EASTING: THE 6-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A MINERAL OCCURRENCE, GIVING THE NUMBER OF METRES EAST OR WEST OF THE CENTRAL MERIDIAN WITHIN A PARTICULAR UTM ZONE

LATITUDE: THE ANGULAR DISTANCE OF A MINERAL OCCURRENCE, NORTH OR SOUTH OF THE EQUATOR, GIVEN IN DEGREES, MINUTES AND SECONDS

LONGITUDE: THE ANGULAR DISTANCE OF A MINERAL OCCURRENCE, EAST OR WEST OF THE PRIME MERIDIAN, GIVEN IN DEGREES, MINUTES AND SECONDS

STATUS: INDICATES WHETHER THE MINERAL OCCURRENCE IS MERELY A SIMPLE OCCURRENCE, OR WHETHER IT HAS BEEN WORKED AS A MINE, PIT, OPEN-PIT, TRENCH, QUARRY, PLACER, OR IS FLOAT, OR HAS BEEN DISCOVERED AS A RESULT OF DRILLING

PRODUCTION:	THE TOTAL WEIGHT OF A MINERAL, ORE OR SUBSTANCE OBTAINED FROM A WORKED MINERAL OCCURRENCE
PRIN COM:	THE PRIMARY ELEMENT, COMPOUND, SUBSTANCE OR MINERAL OBTAINED FROM THE PRIMARY MINERAL
ASSOC COM:	THE ASSOCIATED ELEMENT(S), COMPOUND(S), SUBSTANCE(S) OR MINERAL(S) OBTAINED FROM THE ASSOCIATED MINERALS
ANALYSIS:	A QUANTITATIVE OR QUALITATIVE ANALYSIS IS AVAILABLE FOR THE ELEMENT(S), COMPOUND(S), SUBSTANCE(S) OR MINERAL(S) RECORDED IN THIS FIELD
HOST ROCK:	THE TYPE OF ROCK(S) HOSTING THE MINERAL OCCURRENCE
STRAT UNIT:	THE STRATIGRAPHIC NAME GIVEN TO THE HOST ROCK (AFTER THE GEOLOGICAL MAP OF NOVA SCOTIA, COMPILED BY J. DUNCAN KEPPIE, 1979)
AGE:	THE GEOLOGICAL AGE OF THE STRATIGRAPHIC UNIT/HOST ROCK. (FROM THE GEOLOGICAL MAP OF NOVA SCOTIA, COMPILED BY J. DUNCAN KEPPIE, 1979)
CHARACTER:	A BRIEF DESCRIPTION OF, OR COMMENTS ON, THE SALIENT FEATURE(S) OF THE INDUSTRIAL MINERAL OCCURRENCE

KEY TO ABBREVIATIONS

ND: NO DATA OR INFORMATION AVAILABLE

NAME: DST=DISTRICT

TR/CL: *=THE OCCURRENCE EXTENDS INTO MORE THAN ONE TRACT AND/OR CLAIM

COUNTY: ANNAP=ANNAPOLIS; ANTIG=ANTIGONISH; C. BRET=CAPE BRETON; COLCH=COLCHESTER; CUMB=CUMBERLAND; GUYS=GUYSBOROUGH; HFX=HALIFAX; INVER=INVERNESS; LUNEN=LUNENBURG; RICH=RICHMOND; SHELB=SHELBURNE; VICT=VICTORIA; YARM=YARMOUTH

PRODUCTION: LBS=POUNDS; OZ=OUNCES; T=TONS

ANALYSIS: CH - CHEMICAL ANALYSIS; DTA - DIFFERENTIAL THERMAL ANALYSIS; ME - MICROSCOPIC EXAMINATION; OYA - OIL YIELD ANALYSIS; SA - SCREEN ANALYSIS; UFC - ANALYSIS OF FIRED AND UNFIRED CHARACTERISTICS; XRD - X-RAY DIFFRACTION

HOST ROCK: AMPHIB = AMPHIBOLITE, HORNBLENDE SCHIST; A/C QZTE = ARGILLACEOUS AND CALCAREOUS QUARTZITE; B/U INTR = BASIC TO ULTRABASIC INTRUSIVE; CONGLOM = CONGLOMERATE; GPH SLATE = GRAPHITIC SLATE; GRSN GRAN = GREISENIZED GRANITE; I/B INTR = INTERMEDIATE TO BASIC INTRUSIVE; I/B VOLC = INTERMEDIATE TO BASIC VOLCANIC ROCKS AND THEIR METAMORPHIC EQUIVALENTS; MICA GRSN = MICA GREISEN; QTZ GRSN = QUARTZ GREISEN; SLATE/PHY = SLATE, PHYLLITE; SLC INTR = SILICIC INTRUSIVE; SLC VOLC = SILICIC VOLCANICS, INCLUDING TUFF AND METAMORPHIC EQUIVALENTS; S/A/G/Q = SANDSTONE, ARKOSE, GREYWACKE, QUARTZITE

STRAT UNIT: B = BATHOLITH; BK = BROOK; C = COMPLEX; F = FORMATION; G = GROUP; H = HILL; L = LAKE; MT = MOUNTAIN; P = PLUTON; PT = POINT; R = RIVER; RK = ROCK

BARRINTN = BARRINGTON; BROWN = BROWN'S; CUMBERLD = CUMBERLAND; EAST DAL = EAST DALHOUSIE; FISS = FISSET; FOUNT = FOUNTAIN; GOLDEN = GOLDENVILLE; GREV = GREVILLE; L AINS W = LAKE AINSLIE WEST; LEMINSTR = LEMINSTER; MURPH = MURPHY; MUSQUODBT = MUSQUODOBOIT; PLES BAY = PLEASANT BAY; PORT MOU = PORT MOUTON; QUEENSPT = QUEENSPORT; REEVES-K = REEVES-KEDDY; RIVERSDL = RIVERSDALE; SHELBURN = SHELBURNE; SHERBRK = SHERBROOKE; SHUNACAD = SHUNACADIE; WHITEHVN = WHITEHAVEN

AGE: HEL = HELIKIAN; HAD = HADRYNIAN; PREC = PRECAMBRIAN; CAMB = CAMBRIAN; ORD = ORDOVICIAN; SIL = SILURIAN; DEV = DEVONIAN; MISS = MISSISSIPPIAN; PENN = PENNSYLVANIAN; CARB = CARBONIFEROUS; PERM = PERMIAN; TRIA = TRIASSIC; JUR = JURASSIC; CRET = CRETACEOUS; TERT = TERTIARY, QUAT = QUATERNARY

OCC #	NAME	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	STATUS	PRODUCTION
016-01	BROOKLYN	200/16D	23	E	YORK	19	4864030	737650	43/53/35	66/02/29	OCCURRENCE	ND
016-02	FOOTE COVE BEACH	200/16D	105	*	YORK	19	4861000	727620	43/52/08	66/10/02	OCCURRENCE	ND
016-03	CHEGOGGIN POINT	200/16A	88	J	YORK	19	4859600	727500	43/51/23	66/10/10	QUARRY	86617 T
016-04	UTLEY LAKE (ISLAND POND)	200/16D	*	*	YORK	19	4864500	729000	43/54/00	66/08/55	DRILL HOLE	ND
016-05	LAKE GEORGE	200/16D	93	Q	YORK	19	4873900	735580	43/58/57	66/03/46	OCCURRENCE	ND

OCC #	PRIM COM	ASSOC COM	ANALYSIS	HOST ROCK	STRAT UNIT	AGE	CHARACTER
016-01	FELDSPAR	MICA,QUARTZ	ND	SLC INTR	BRENTON F	CARB	POTASH FELDSPAR IN PEGMATITE DYKE
016-02	GARNET	AU,PY	ND	SCHIST	WHITE RK F	SIL	AS SMALL CRYSTALS IN LIGHT GREY SCHIST
016-03	SILICA(QUARTZITE)	GARNET	SI,AL,FE,CA,MG	A/C QZTE	WHITE RK F	SIL	WHITE, FINE-GRAINED QUARTZITE
016-04	SILICA(QUARTZITE)	ND	ND	A/C QZTE	ND	ND	LOCATION UNCERTAIN
016-05	SILICA(QUARTZITE)	ND	ND	A/C QZTE	WHITE RK F	SIL	WHITE QUARTZITE OUTCROPS

OCC #	NAME	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	STATUS	PRODUCTION
P06-01	PORT LA TOUR SHORELINE	20P/06C	86	P	SHELB	20	4817480	300650	43/29/08	65/27/55	OCCURRENCE	ND
P11-01	ROUND BAY	20P/11B	*	*	SHELB	20	4832600	310710	43/37/27	65/20/46	OCCURRENCE	ND
P11-01	ROUND BAY	20P/11B	*	*	SHELB	20	4829200	310230	43/35/37	65/21/03	OCCURRENCE	ND
P11-01	ROUND BAY	20P/11B	*	*	SHELB	20	4828000	311100	43/34/59	65/20/23	OCCURRENCE	ND
P11-02	SHELBURNE HARBOUR	20P/11C	*	*	SHELB	20	4838680	314480	43/40/48	65/18/06	OCCURRENCE	ND
P11-03	HART POINT	20P/11B	92	J	SHELB	20	4844400	311640	43/43/50	65/20/19	OCCURRENCE	ND
P11-04	NEGRO HARBOUR SHORELINE	20P/11B	8	B	SHELB	20	4819040	305640	43/30/03	65/24/15	OCCURRENCE	ND
P11-05	BIRCHTOWN	20P/11C	104	G	SHELB	20	4845680	306660	43/44/27	65/24/04	QUARRY	110 T
P11-06	HART POINT	20P/11B	92	K	SHELB	20	4844450	311600	43/43/52	65/20/21	QUARRY	ND
P11-07	LA TOUR BOG	20P/11B	*	*	SHELB	20	4820000	298000	43/30/27	65/29/56	OCCURRENCE	ND
P11-08	CLYDE PEAT BOG	20P/11C	37	*	SHELB	20	4838900	299900	43/40/41	65/28/56	OCCURRENCE	ND
P11-09	PORT CLYDE PEAT BOG	20P/11B	60	*	SHELB	20	4826540	298690	43/34/00	65/29/34	OCCURRENCE	ND
P11-10	MORRIS LAKE	20P/11C	81	K	SHELB	20	4843000	304530	43/42/58	65/25/35	OCCURRENCE	ND
P12-01	FRENCH LAKE	20P/12D	15	Q	YARM	20	4836270	283460	43/38/59	65/41/06	FLOAT	ND
P12-02	VILLAGEDALE BOG	20P/12A	23	*	SHELB	20	4821600	295400	43/31/17	65/31/54	OCCURRENCE	ND
P12-03	BARRINGTON BAY	20P/12A	27	G	SHELB	20	4822850	293780	43/31/55	65/33/07	OCCURRENCE	ND
P13-01	BRAZIL LAKE	20P/13C	108	F	YARM	20	4874940	259850	43/59/25	65/59/41	OCCURRENCE	ND
P13-02	BLOODY LAKE AREA	20P/13A	77	H	SHELB	20	4856920	292450	43/50/17	65/34/54	FLOAT	ND
P13-03	EAST QUINNAN	20P/13D	17	P	YARM	20	4864260	286840	43/54/09	65/39/15	OCCURRENCE	ND
P13-04	MAKOKE BOG	20P/13B	62	G	YARM	20	4856540	261520	43/49/31	65/57/57	OCCURRENCE	ND
P13-05	TUSKET BOG	20P/13B	86	*	YARM	20	4860280	261420	43/51/32	65/58/07	PIT	ND
P13-06	GREAT HEATH BOG	20P/13B	86	*	YARM	20	4860300	261420	43/51/33	65/58/07	OCCURRENCE	ND
P13-07	SPINNEY HILL BOG	20P/13B	21	*	YARM	20	4850000	273240	43/46/13	65/49/03	OCCURRENCE	ND
P14-01	SHELBURNE-JORDAN FALLS	20P/14A	*	*	SHELB	20	4853590	320420	43/48/56	65/13/58	OCCURRENCE	ND
P14-01	SHELBURNE-JORDAN FALLS	20P/14B	*	*	SHELB	20	4851940	316500	43/47/59	65/16/52	OCCURRENCE	ND
P14-01	SHELBURNE-JORDAN FALLS	20P/14B	*	*	SHELB	20	4848350	313870	43/46/00	65/18/45	OCCURRENCE	ND
P14-02	JORDAN FALLS	20P/14A	*	*	SHELB	20	4858900	321310	43/51/49	65/13/25	OCCURRENCE	ND
P14-03	ROSEWAY RIVER (OHIO ROAD)	20P/14B	67	J	SHELB	20	4855360	310150	43/49/44	65/21/40	OCCURRENCE	ND
P14-03	ROSEWAY RIVER (OHIO ROAD)	20P/14B	44	G	SHELB	20	4851750	311160	43/47/48	65/20/50	OCCURRENCE	ND
P14-04	HORSE ISLAND	20P/14C	65	K	SHELB	20	4869340	305370	43/57/12	65/25/32	OCCURRENCE	ND
P14-05	JORDAN RIVER	20P/14A	61	J	SHELB	20	4854980	320550	43/49/41	65/13/54	QUARRY	ND
P14-06	ANDREW BOWER	20P/14B	44	O	SHELB	20	4852660	311110	43/48/17	65/20/54	QUARRY	ND
P14-07	ROBERT'S MOUNTAIN	20P/14B	14	A	SHELB	20	4848530	301900	43/45/55	65/27/40	QUARRY	ND
P14-08	MOOSEHILL (BIRCHTOWN BK)	20P/14B	17	P	SHELB	20	4849650	306640	43/46/36	65/24/10	QUARRY	ND
P14-09	CAMPBELL'S HILL	20P/14B	38	D	SHELB	20	4851800	300770	43/47/40	65/28/35	QUARRY	ND
P14-10	REED'S HILL	20P/14B	*	*	SHELB	20	4850100	308880	43/46/52	65/22/30	QUARRY	ND
P14-11	LITTLE ROCKY MOUNTAIN	20P/14B	44	C	SHELB	20	5051200	311120	43/47/30	65/20/51	QUARRY	ND
P14-12	SHEPHERDS ISLAND	20P/14B	20	A	SHELB	20	4848000	312050	43/45/47	65/20/06	QUARRY	ND
P15-01	MOUTON ISLAND	20P/15C	24	D	QUEENS	20	4861150	357600	43/53/30	64/46/22	OCCURRENCE	ND
P15-02	WESTERN HEAD	20P/15C	105	H	QUEENS	20	4871880	366680	43/59/24	64/39/45	OCCURRENCE	ND
P15-03	ST. CATHERINE'S R.ROAD	20P/15B	91	P	QUEENS	20	4857630	350140	43/51/31	64/51/53	OCCURRENCE	ND
P15-04	PORT HEBERT HARBOUR	20P/15B	59	F	SHELB	20	4852540	344440	43/48/41	64/56/03	OCCURRENCE	ND
P15-05	NEWHOUSE COVE	20P/15C	23	C	QUEENS	20	4860920	356140	43/53/21	64/47/27	OCCURRENCE	ND
P15-06	CADDEN BAY	20P/15B	69	M	QUEENS	20	4854240	352360	43/49/42	64/50/10	OCCURRENCE	ND
P15-07	LESSER HOPE ROCK	20P/15B	42	G	QUEENS	20	4850790	348150	43/47/48	64/53/15	OCCURRENCE	ND
P15-08	SUMMERVILLE BEACH	20P/15C	70	K	QUEENS	20	4860920	355330	43/53/21	64/48/04	OCCURRENCE	ND
P15-09	SANDY COVE	20P/15B	55	O	QUEENS	20	4853200	347810	43/49/05	64/53/33	OCCURRENCE	ND
P15-10	HUNTS POINT	20P/15C	72	K	QUEENS	20	4867850	358090	43/57/07	64/46/07	OCCURRENCE	ND
P15-11	PORT MOUTON	20P/15C	28	*	QUEENS	20	4862820	354300	43/54/22	64/48/52	OCCURRENCE	ND

OCC #	PRIN COM	ASSOC COM	ANALYSIS	HOST ROCK	STRAT UNIT	AGE	CHARACTER
P06-01	GARNET	STAUROLITE	ND	SCHIST	GOLDEN F	ORD	PINK GARNETS
P11-01	ALUMINA	GARNET	ND	SCHIST	MEGUMA G	ORD	ANDALUSITE CRYSTALS (UP TO 4 CM LONG)
P11-01	ALUMINA	GARNET	ND	SCHIST	MEGUMA G	ORD	ANDALUSITE CRYSTALS (UP TO 4 CM LONG)
P11-01	ALUMINA	GARNET	ND	SCHIST	MEGUMA G	ORD	ANDALUSITE CRYSTALS (UP TO 4 CM LONG)
P11-02	ALUMINA	GARNET	ND	SCHIST	MEGUMA G	ORD	PINK TO MAUVE ANDALUSITE CRYSTALS
P11-03	BERYLLIUM(BERYL)	TOURMALINE	ND	I/B INTR	SHELBURN P	DEV	BERYL DETECTED IN PEGMATITE
P11-04	GARNET	STAUROLITE	ND	SCHIST	GOLDEN F	ORD	PINK GARNETS
P11-05	GRANITE	PYRITE	ND	I/B INTR	SHELBURN P	DEV	*BLACK GRANITE*(HORNBLENDE DIORITE)
P11-06	GRANITE	ND	ND	I/B INTR	SHELBURN P	DEV	GREY GRANODIORITE (BUILDING STONE)
P11-07	PEAT MOSS	ND	ND	ND	ND	ND	SUITABLE FOR HORTICULTURE
P11-08	PEAT MOSS	ND	ND	ND	ND	ND	ND
P11-09	PEAT MOSS	ND	ND	ND	ND	ND	ND
P11-10	GRANITE	ND	ND	I/B INTR	SHELBURN P	DEV	*BLACK GRANITE* OUTCROP
P12-01	BERYLLIUM(BERYL)	ND	ND	I/B INTR	BARRINTN P	DEV	BERYL CRYSTAL FOUND IN PEGMATITE FLOAT
P12-02	PEAT MOSS	ND	ND	ND	ND	ND	ND
P12-03	SILICA SAND	ND	SI,FE,AL,CA,MG	ND	ND	QUAT	BEACH SAND
P13-01	BERYLLIUM(BERYL)	LI	ND	SLC INTR	ND	ND	PEGMATITE DYKE HOSTING BERYL/SPODUMENE
P13-02	BERYLLIUM(BERYL)	ND	ND	ND	ND	ND	BERYL CRYSTALS IN PEGMATITE FLOAT
P13-03	GARNET	ND	ND	SCHIST	MEGUMA G	ORD	GARNETIFEROUS SCHIST
P13-04	PEAT MOSS	ND	ND	ND	ND	ND	ND
P13-05	PEAT MOSS	ND	ND	ND	ND	ND	ND
P13-06	PEAT MOSS	ND	ND	ND	ND	ND	ND
P13-07	PEAT MOSS	ND	ND	ND	ND	ND	ND
P14-01	ALUMINA	GARNET	ND	SCHIST	MEGUMA G	ORD	ANDALUSITE SCHIST EXPOSED IN ROAD CUT
P14-01	ALUMINA	GARNET	ND	SCHIST	MEGUMA G	ORD	ANDALUSITE SCHIST EXPOSED IN ROAD CUT
P14-01	ALUMINA	GARNET	ND	SCHIST	MEGUMA G	ORD	ANDALUSITE SCHIST EXPOSED IN ROAD CUT
P14-02	BERYLLIUM(BERYL)	MO	BE	A/C QZTE	GOLDEN F	ORD	BERYL-MOLYBDENITE IN PEGMATITE
P14-03	BERYLLIUM(BERYL)	GARNET	ND	I/B INTR	SHELBURN P	DEV	BERYL CRYSTALS IN PEGMATITE
P14-03	BERYLLIUM(BERYL)	GARNET	ND	I/B INTR	SHELBURN P	DEV	BERYL CRYSTALS IN PEGMATITE
P14-04	DIATOMITE	ND	ND	ND	ND	ND	GRITTY DIATOMITE ON ISLAND
P14-05	GRANITE	ND	ND	I/B INTR	ND	DEV	QUARTZ DIABASE DYKE
P14-06	GRANITE	DIABASE	ND	SLC INTR	ND	DEV	GRANITE CUT BY DIABASE DYKE
P14-07	GRANITE	ND	ND	I/B INTR	SHELBURN P	DEV	*BLACK GRANITE*(HORNBLENDE DIORITE)
P14-08	GRANITE	ND	ND	I/B INTR	SHELBURN P	DEV	*BLACK GRANITE*(HORNBLENDE DIORITE)
P14-09	GRANITE	PEGMATITE	ND	I/B INTR	SHELBURN P	DEV	BIOTITE GRANITE CUT BY PEGMATITE DYKES
P14-10	GRANITE	PEGMATITE	ND	I/B INTR	SHELBURN P	DEV	BIOTITE GRANITE CUT BY PEGMATITE DYKES
P14-11	GRANITE	ND	ND	I/B INTR	ND	DEV	*BLACK GRANITE*(QUARTZ DIABASE DYKE)
P14-12	GRANITE	ND	ND	I/B INTR	SHELBURN P	DEV	FINE TO MEDIUM-GRAINED GRANODIORITE
P15-01	BERYLLIUM(BERYL)	ND	ND	SLC INTR	PORT MOU P	CARB	BERYL CRYSTALS IN PEGMATITE
P15-02	BERYLLIUM(BERYL)	ANDALUSITE	ND	A/C QZTE	GOLDEN F	ORD	BERYL CRYSTALS IN PEGMATITE
P15-03	BERYLLIUM(BERYL)	GARNET	ND	SLC INTR	PORT MOU P	CARB	BERYL CRYSTALS IN PEGMATITE
P15-04	BERYLLIUM(BERYL)	GARNET	ND	A/C QZTE	GOLDEN F	ORD	BERYL CRYSTALS IN PEGMATITE
P15-05	BERYLLIUM(BERYL)	GARNET	ND	SLC INTR	PORT MOU P	CARB	BERYL CRYSTALS IN PEGMATITE
P15-06	BERYLLIUM(BERYL)	ND	ND	SLC INTR	PORT MOU P	CARB	BERYL CRYSTALS IN PEGMATITE
P15-07	BERYLLIUM(BERYL)	GARNET	ND	A/C QZTE	GOLDEN F	ORD	BERYL CRYSTALS IN PEGMATITE
P15-08	BERYLLIUM(BERYL)	GARNET	ND	SCHIST	GOLDEN F	ORD	BERYL CRYSTALS IN PEGMATITE
P15-09	BERYLLIUM(BERYL)	TOURMALINE	ND	SLC INTR	PORT MOU P	CARB	BERYL CRYSTALS IN PEGMATITE
P15-10	BERYLLIUM(BERYL)	GARNET	ND	SLC INTR	PORT MOU P	CARB	BERYL CRYSTALS IN PEGMATITE
P15-11	SILICA SAND	ND	SI,AL,FE,CA,MG	ND	ND	QUAT	FINE-GRAINED BEACH SAND

OCC #	NAME	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	STATUS	PRODUCTION
A02-01	FIFTEEN MILE BROOK	21A/02C	104	B	QUEENS	20	4899700	347900	44/14/12	64/54/17	OCCURRENCE	ND
A02-02	MOOSE HARBOUR	21A/02A	16	H	QUEENS	20	4874960	366490	44/01/03	64/39/56	OCCURRENCE	ND
A02-03	MILL VILLAGE	21A/02D	39	K	QUEENS	20	4892560	364520	44/10/32	64/41/41	OCCURRENCE	ND
A02-04	BEACH MEADOWS	21A/02A	55	F	QUEENS	20	4879720	368980	44/03/39	64/38/09	OCCURRENCE	ND
A03-01	JORDAN RIVER	21A/03B	26	B	SHELB	20	4877510	317230	44/01/48	65/16/51	OCCURRENCE	ND
A03-02	FIRST L (LOWER BRANCH L)	21A/03B	51	E	SHELB	20	4881000	314810	44/03/39	65/18/44	OCCURRENCE	ND
A04-01	HARLOW LAKE	21A/04C	*	*	DIGBY	20	4898550	279000	44/12/31	65/45/58	OCCURRENCE	ND
A04-02	SNARL LAKE (SNARE LAKE)	21A/04B	86	F	DIGBY	20	4887490	262040	44/06/14	65/58/23	OCCURRENCE	ND
A04-03	BRAZIL LAKE	21A/04B	12	*	YARM	20	4877000	259590	44/00/31	65/59/56	OCCURRENCE	ND
A06-01	WHITEBURN	21A/06A	52	F	QUEENS	20	4908240	334490	44/18/38	65/04/31	OCCURRENCE	ND
A06-02	WESTSIDE LIVERPOOL	21A/06D	86	J	ANNAP	20	4927590	323950	44/28/56	65/12/50	OCCURRENCE	ND
A06-03	LOON LAKE ISLAND	21A/06A	57	G	QUEENS	20	4908640	326400	44/18/44	65/10/36	OCCURRENCE	ND
A08-01	MASON ISLAND	21A/08C	23	F	LUNEN	20	4916200	397600	44/23/38	64/17/09	OCCURRENCE	ND
A08-02	INDIAN POINT (MAHONE BAY)	21A/08C	75	H	LUNEN	20	4924300	395940	44/27/59	64/18/29	OCCURRENCE	ND
A08-03	BURNT MARSH BOG	21A/08C	*	*	LUNEN	20	4927900	389500	44/29/52	64/23/24	OCCURRENCE	ND
A09-01	MORLEY'S PEGMATITE	21A/09C	106	*	LUNEN	20	4954800	385500	44/44/22	62/26/46	OCCURRENCE	ND
A09-02	SABODY POND (MIDDLE R)	21A/09B	*	*	LUNEN	20	4938790	398100	44/35/50	64/17/02	OCCURRENCE	ND
A09-03	EAST RIVER POINT	21A/09A	65	L	LUNEN	20	4936435	407815	44/34/38	64/09/40	OCCURRENCE	ND
A09-04	GAETZ COVE	21A/09A	19	D	LUNEN	20	4229550	410640	44/30/56	64/07/28	FLOAT	ND
A09-05	GOAT LAKE (FRAIL COVE)	21A/09A	*	*	LUNEN	20	4937030	404130	44/34/56	64/12/27	QUARRY	ND
A09-06	EAST RIVER POINT QUARRY	21A/09A	*	*	LUNEN	20	4936100	407350	44/34/27	64/10/01	QUARRY	76919 T
A09-06	EAST RIVER POINT QUARRY	21A/09A	65	*	LUNEN	20	4936700	408420	44/34/47	64/09/13	QUARRY	79570 T
A09-07	CHESTER	21A/09A	37	H	LUNEN	20	4933530	400750	44/33/01	64/14/58	QUARRY	200 T
A09-08	MORLEY'S PEGMATITE	21A/09C	106	*	LUNEN	20	4955600	385620	44/44/48	64/26/41	OCCURRENCE	ND
A10-01	REEVES TIN MINE	21A/10D	95	J	LUNEN	20	4953900	379470	44/43/49	64/31/20	OCCURRENCE	ND
A10-02	NORTH RIVER	21A/10C	*	*	LUNEN	20	4943300	360300	44/37/53	64/45/40	OCCURRENCE	ND
A10-03	LAKE RAMSAY	21A/10D	97	C	LUNEN	20	4954870	380250	44/44/21	64/30/45	OCCURRENCE	ND
A10-04	FORTIES SETTLEMENT	21A/10D	95	J	LUNEN	20	4953900	379470	44/43/49	64/31/20	OCCURRENCE	ND
A10-05	NEW GERMANY (MEISENER)	21A/10B	74	K	LUNEN	20	4938800	358760	44/35/26	64/46/46	QUARRY	ND
A10-06	WEST NORTHFIELD	21A/10B	75	G	LUNEN	20	4938650	357280	44/35/20	64/47/53	QUARRY	ND
A10-07	SPRINGFIELD	21A/10C	*	*	ANNAP	20	4943630	352000	44/37/58	64/51/57	QUARRY	ND
A10-08	CHERRYFIELD BOG	21A/10B	*	*	LUNEN	20	4940850	357880	44/36/32	64/47/28	OCCURRENCE	ND
A12-01	GULLIVER COVE	21A/12B	88	P	DIGBY	20	4943450	268030	44/36/32	65/55/24	OCCURRENCE	ND
A12-02	DEEP COVE (BROAD COVE)	21A/12C	*	*	DIGBY	20	4949420	275390	44/39/54	65/50/00	OCCURRENCE	ND
A13-01	PARKER COVE	21A/13A	50	H	ANNAP	20	4965120	299220	44/48/48	65/32/21	OCCURRENCE	ND
A14-01	MIDDLETON	21A/14D	76	H	ANNAP	20	4981250	335800	44/58/04	65/04/56	OCCURRENCE	ND
A14-02	MIDDLETON	21A/14D	98	*	ANNAP	20	4983410	339420	44/59/17	65/02/13	OCCURRENCE	ND
A14-02	MIDDLETON	21A/14D	78	K	ANNAP	20	4981280	335800	44/58/05	65/04/56	OCCURRENCE	ND
A14-03	PARADISE	21A/14A	*	*	ANNAP	20	4969800	326900	44/51/45	65/11/28	DRILL HOLE	ND
A14-03	PARADISE	21A/14B	73	P	ANNAP	20	4968060	321490	44/50/44	65/15/32	DRILL HOLE	ND
A14-03	PARADISE	21A/14A	85	C	ANNAP	20	4968280	322900	44/50/52	65/14/28	DRILL HOLE	ND
A14-03	PARADISE	21A/14A	86	Q	ANNAP	20	4969450	325150	44/51/32	65/12/47	DRILL HOLE	ND
A14-04	BELLEISLE	21A/14B	55	C	ANNAP	20	4964200	311330	44/48/30	65/23/09	OCCURRENCE	ND
A14-05	BRICKYARD ROAD	21A/14B	75	C	ANNAP	20	4966880	317750	44/50/02	65/18/20	PIT	ND
A14-06	MOCHELLE	21A/14B	11	*	ANNAP	20	4958660	304900	44/45/24	65/27/54	OCCURRENCE	ND
A14-06	MOCHELLE	21A/14B	11	*	ANNAP	20	4959370	304550	44/45/47	65/28/11	OCCURRENCE	ND
A14-07	MT. ROSE	21A/14C	25	G	ANNAP	20	4975079	321825	44/54/32	65/15/25	OCCURRENCE	ND
A14-08	PORT LORNE	21A/14C	72	E	ANNAP	20	4979500	321200	44/56/54	65/15/59	OCCURRENCE	ND
A14-09	HAMPTON (CHUTE COVE)	21A/14C	*	*	ANNAP	20	4975000	314220	44/54/22	65/21/12	FLOAT	ND
A14-10	NICTAUX	21A/14D	20	P	ANNAP	20	4973700	334880	44/53/58	65/21/12	QUARRY	ND

OCC #	PRIM COM	ASSOC COM	ANALYSIS	HOST ROCK	STRAT UNIT	AGE	CHARACTER
A02-01	BERYLLIUM(BERYL)	ND	BE	SLATE/PHY	HALIFAX F	ORD	LOW BERYLLIUM VALUES IN QUARTZ VEIN
A02-02	BERYLLIUM(BERYL)	ND	BE	A/C QZTE	GOLDEN F	ORD	LOW BE VALUES IN GRANITE/QUARTZITE
A02-03	BERYLLIUM(BERYL)	GOLD	BE	A/C QZTE	GOLDEN F	ORD	QUARTZ VEINS WITH BACKGROUND BE VALUES
A02-04	BERYLLIUM(BERYL)	GARNET	ND	A/C QZTE	GOLDEN F	ORD	BERYL CRYSTALS IN PEGMATITE
A03-01	DIATOMITE	ND	ND	ND	ND	ND	GOOD QUALITY DIATOMITE
A03-02	DIATOMITE	ND	ND	ND	ND	ND	ND
A04-01	DIATOMITE	ND	ND	ND	ND	ND	DIATOMITE UNDERLYING PEAT MOSS
A04-02	DIATOMITE	ND	ND	ND	ND	ND	DIATOMITE ON LAKE BOTTOM
A04-03	SILICA	ND	ND	ND	ND	ND	ND
A06-01	BERYLLIUM(BERYL)	GOLD	BE	A/C QZTE	GOLDEN F	ORD	QUARTZ VEIN WITH BACKGROUND BE VALUES
A06-02	DIATOMITE	ND	ND	ND	ND	ND	ND
A06-03	DIATOMITE	ND	ND	ND	ND	ND	ND
A08-01	CLAY	ND	ND	ND	ND	ND	ND
A08-02	GYPSUM	ND	ND	GYPSUM	WINDSOR G	MISS	ND
A08-03	PEAT MOSS	ND	ND	ND	ND	ND	LOCATION UNCERTAIN
A09-01	BERYLLIUM(BERYL)	SN,MO,LI,U	BE	SLC INTR	LEWIS L P	CARB	LOW BE VALUES IN PEGMATITE
A09-02	DIATOMITE	ND	ND	ND	ND	ND	ND
A09-03	FLUORITE	PYRITE	F,BA,CU,PB,ZN	LIMESTONE	WINDSOR G	MISS	SPARSE DISSEMINATIONS IN LIMESTONE
A09-04	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	ND
A09-05	LIMESTONE	ND	SI,CA,FE,MG	LIMESTONE	WINDSOR G	MISS	FINE-GRAINED LIMESTONE
A09-06	LIMESTONE	DOLOMITE	SI,CA,MG,FE	LIMESTONE	WINDSOR G	MISS	FINE-GRAINED, HIGH-CALCIUM LIMESTONE
A09-06	LIMESTONE	DOLOMITE	SI,CA,MG,FE	LIMESTONE	WINDSOR G	MISS	FINE-GRAINED, HIGH-CALCIUM LIMESTONE
A09-07	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	ND
A09-08	LITHIUM	ND	ND	SLC INTR	LEWIS L P	CARB	LITHIUM MICA IN PEGMATITE
A10-01	BERYLLIUM(BERYL)	SN,W,AG,LI,	BE,SN,W,AG,LI	SLC INTR	REEVES-K P	CARB	BERYL IN PEGMATITE DYKE
A10-02	DIATOMITE	ND	ND	ND	ND	ND	LOCATION UNCERTAIN
A10-03	FLUORITE	ZN,MO,CU	ND	SLC INTR	REEVES-K P	CARB	QUARTZ VEIN
A10-04	FLUORITE	SN,W,LI,ZN	F,BE,SN,W,AG	SLC INTR	REEVES-K P	CARB	PEGMATITE DYKE (3.3 M WIDE)
A10-05	GRANITE	ND	ND	SLC INTR	SOUTH MT B	DEV	PORPHYRITIC GRANITE
A10-06	GRANITE	ND	ND	SLC INTR	SOUTH MT B	DEV	MEDIUM-GRAINED GRANITE
A10-07	GRANITE	ND	ND	SLC INTR	EAST DAL P	CARB	EXACT LOCATION UNCERTAIN
A10-08	PEAT MOSS	ND	ND	ND	ND	ND	ND
A12-01	GEMSTONE(CHALCEDONY)	JASPER	ND	I/B VOLC	NORTH MT F	JUR	VEINS OF BLUE CHALCEDONY AND RED JASPER
A12-02	GEMSTONE(CHALCEDONY)	JASPER	ND	I/B VOLC	NORTH MT F	JUR	VEINS OF BLUE CHALCEDONY AND RED JASPER
A13-01	GEMSTONE(CHALCEDONY)	JASPER	ND	I/B VOLC	NORTH MT F	JUR	VEINS OF BLUE CHALCEDONY AND RED JASPER
A14-01	CLAY	ND	CH	ND	ND	ND	WHITE CLAY
A14-02	CLAY	ND	UFC,CH	ND	ND	QUAT	WHITE CLAY; SUITABLE FOR BRICK/TILE
A14-02	CLAY	ND	CH	ND	ND	ND	WHITE CLAY; SUITABLE FOR BRICK/TILE
A14-03	CLAY	ND	ME,CH,UFC,XRD	ND	ND	ND	WHITE CHINA CLAY (KAOLIN)
A14-03	CLAY	ND	ME,CH,UFC,XRD	ND	ND	ND	WHITE CHINA CLAY (KAOLIN)
A14-03	CLAY	ND	ME,CH,UFC,XRD	ND	ND	ND	WHITE CHINA CLAY (KAOLIN)
A14-03	CLAY	ND	ME,CH,UFC,XRD	ND	ND	ND	WHITE CHINA CLAY (KAOLIN)
A14-04	CLAY	ND	UFC	ND	ND	QUAT	RED CLAY; SUITABLE FOR COMMON BRICK
A14-05	CLAY	ND	UFC	ND	ND	QUAT	RED CLAY; SUITABLE FOR ARTWARE
A14-06	CLAY	ND	UFC	ND	ND	QUAT	RED CLAY; SUITABLE FOR BRICK/ARTWARE
A14-06	CLAY	ND	UFC	ND	ND	QUAT	RED CLAY; SUITABLE FOR BRICK/ARTWARE
A14-07	DIATOMITE	ND	ND	ND	ND	ND	DIATOMITE DEPOSIT (1.6 METRES THICK)
A14-08	GEMSTONE(JASPER)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	RED AND GREY BANDED JASPER
A14-09	GEMSTONE(EPIDOTE)	CHALCEDONY	ND	ND	ND	ND	EPIDOTE PEBBLES ON HAMPTON BEACH
A14-10	GRANITE	ND	ND	SLC INTR	SOUTH MT B	DEV	MEDIUM TO FINE-GRAINED,GREY GRANITE

OCC #	NAME	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	STATUS	PRODUCTION
A15-01	NICHOLSVILLE	21A/15C	92	A	KINGS	20	4981719	355220	44/58/34	64/50/10	MINE	ND
A15-02	BEACH HILL DAM	21A/15C	46	C	KINGS	20	4975280	357300	44/55/07	64/48/29	OCCURRENCE	ND
A15-03	HORSESHOE MEADOWS	21A/15C	50	J	KINGS	20	4977420	359950	44/56/18	64/46/30	OCCURRENCE	ND
A15-04	SOUTH MOUNTAIN	21A/15C	70	P	KINGS	20	4979430	357650	44/57/22	64/48/17	OCCURRENCE	ND
A15-05	ZEKE BROOK	21A/15C	77	Q	KINGS	20	4981160	354190	44/58/15	64/50/57	OCCURRENCE	ND
A15-06	FALES RIVER	21A/15C	55	M	KINGS	20	4977780	350530	44/56/23	64/53/40	OCCURRENCE	ND
A16-01	SMITH'S CORNER	21A/16A	*	*	HANTS	20	4967750	404600	44/51/31	64/12/27	OCCURRENCE	ND
A16-02	NEW RUSSELL (WALKER PIT)	21A/16B	17	K	LUNEN	20	4958480	388030	44/46/22	64/24/54	OCCURRENCE	ND
A16-03	LOWER CANOE LAKE	21A/16B	52	C	LUNEN	20	4962100	395085	44/48/24	64/19/36	OCCURRENCE	ND
A16-04	VAUGHAN-LEMINSTER ROAD	21A/16B	72	M	HANTS	20	4964365	399610	44/49/39	64/16/12	OCCURRENCE	ND
A16-05	NEW RUSSELL (WALKER PIT)	21A/16B	17	M	LUNEN	20	4958480	388030	44/46/22	64/24/54	OCCURRENCE	ND
A16-06	LEMINSTER	21A/16B	51	*	HANTS	20	4963515	396700	44/49/10	64/18/23	OCCURRENCE	ND
A16-07	WENTWORTH QUARRIES	21A/16D	*	*	HANTS	20	4981400	414630	44/58/58	64/04/58	QUARRY	ND
A16-08	NEWPORT STATION	21A/16D	94	*	HANTS	20	4980600	416600	44/58/33	64/03/28	QUARRY	361582 T
A16-09	PEMBERTON'S	21A/16D	91	*	HANTS	20	4980590	411540	44/58/31	64/07/19	QUARRY	114618 T
A16-10	ST.CROIX	21A/16D	95	*	HANTS	20	4980600	416560	44/58/33	64/03/30	QUARRY	ND
A16-11	THREE MILE PLAINS	21A/16D	78	G	HANTS	20	4979150	412170	44/57/44	64/06/49	QUARRY	814 T
A16-12	WENTWORTH CREEK	21A/16D	*	*	HANTS	20	4982100	414900	44/59/21	64/04/46	OCCURRENCE	ND
A16-13	PEMBERTON'S	21A/16D	91	M	HANTS	20	4981100	411550	44/58/47	64/07/19	OCCURRENCE	ND
A16-14	HARTOCK	21A/16D	79	*	HANTS	20	4979900	410400	44/58/08	64/08/10	OCCURRENCE	ND
A16-15	WINDSOR AREA	21A/16D	89	L	HANTS	20	4981200	408600	44/58/49	64/09/33	QUARRY	10451 T
A16-16	BROOKLYN	21A/16D	97	H	HANTS	20	4982300	421070	44/59/30	64/00/05	OCCURRENCE	ND
A16-17	EASTERN LIME QUARRY	21A/16D	*	*	HANTS	20	4981900	409580	44/59/12	64/08/49	QUARRY	84084 T
A16-18	ST. CROIX (BROWN PIT)	21A/16D	99	*	HANTS	20	4983020	417280	44/59/52	64/02/58	PIT	ND
A16-19	ST. CROIX (PARSONS PIT)	21A/16D	98	*	HANTS	20	4983030	418600	44/59/53	64/01/58	PIT	ND
A16-20	FALMOUTH OCCURRENCE	21A/16D	88	Q	HANTS	20	4981720	407750	44/59/06	64/10/12	DRILL HOLE	ND

OCC #	PRIM COM	ASSOC COM	ANALYSIS	HOST ROCK	STRAT UNIT	AGE	CHARACTER
A15-01	BARITE	FE,MN	BA,MN,CU,PB,ZN	S/A/G/Q	WHITE RK F	SIL	BARITE-MANGANITE-PYROLUSITE VEINS
A15-02	DIATOMITE	ND	ND	ND	ND	ND	DIATOMITE UNDERLYING AN ALDER SWAMP
A15-03	DIATOMITE	ND	ND	ND	ND	ND	0.3-0.6 M OF FAIR GRADE DIATOMITE
A15-04	GRAPHITE	ND	ND	GPH SLATE	HALIFAX F	ORD	BLACK, GRAPHITIC SLATE
A15-05	BARITE	ND	ND	ND	WHITE RK F	SIL	ND
A15-06	BARITE	ND	ND	SHALE	HALIFAX F	CAMB	ND
A16-01	CLAY	ND	ND	ND	ND	ND	ND
A16-02	FELDSPAR	MO,CU,F	SI,AL,FE,CA,K	GRSN GRAN	LEWIS L P	CARB	FELDSPAR IN PEGMATITE (OLD MINE SITE)
A16-03	FLUORITE	ND	F,BA,CU,PB,ZN	SLC INTR	LEWIS L P	CARB	VEINLETS OF PURPLE FLUORITE
A16-04	FLUORITE	ND	F,BA,CU,PB,ZN	SLC INTR	LEMINSTR P	MISS	VEINLETS OF PURPLE FLUORITE
A16-05	FLUORITE	MO,CU	F,BA,CU,PB,ZN	GRSN GRAN	LEWIS L P	CARB	BLEBS AND STRINGERS IN GREISEN/PEGMATITE
A16-06	FLUORITE	FE	F,BA,CU,PB,ZN	SLC INTR	LEMINSTR P	MISS	FLUORITE FILLING FRACTURES
A16-07	GYPSUM	ANHYDRITE	ND	GYPSUM	WINDSOR G	MISS	LARGE SCALE OPEN-PIT
A16-08	GYPSUM	ANHYDRITE	CH	GYPSUM	WINDSOR G	MISS	ND
A16-09	GYPSUM	ND	ND	GYPSUM	WINDSOR G	MISS	ND
A16-10	GYPSUM	ND	ND	GYPSUM	WINDSOR G	MISS	ND
A16-11	GYPSUM	ND	ND	GYPSUM	WINDSOR G	MISS	ND
A16-12	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	LIMESTONE OUTCROPS IN GENERAL AREA
A16-13	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	GREY-BROWN, MASSIVE LIMESTONE
A16-14	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	LIMESTONE OUTCROP
A16-15	LIMESTONE	DOLOMITE	ND	LIMESTONE	WINDSOR G	MISS	HARD,GREY LIMESTONE/DOLOMITIC LIMESTONE
A16-16	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	GREY-BROWN LIMESTONE
A16-17	LIMESTONE	ND	CH	LIMESTONE	WINDSOR G	MISS	HIGH CALCIUM LIMESTONE
A16-18	SAND AND GRAVEL	ND	ND	ND	ND	QUAT	ICE CONTACT DEPOSIT
A16-19	SAND AND GRAVEL	ND	ND	ND	ND	ND	ND
A16-20	HALITE	GYPSUM	ND	GYPSUM	WINDSOR G	MISS	BEDDED HALITE(APPARENT THICKNESS =3.6 M)

OCC #	NAME	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	STATUS	PRODUCTION
B01-01	HECTANOOGA LAKE	21B/01A	74	P	DIGBY	19	4886650	736370	44/05/49	66/02/50	OCCURRENCE	ND
B01-02	MAXWELLTON	21B/01D	27	*	DIGBY	19	4894300	734900	44/09/58	66/03/43	OCCURRENCE	ND
B01-03	SIGOGNE	21B/01D	*	*	DIGBY	19	4891590	734800	44/08/30	66/03/52	OCCURRENCE	ND
B01-04	MAYFLOWER	21B/01A	*	*	DIGBY	19	4885650	729630	44/05/24	66/07/54	OCCURRENCE	ND
B01-05	METEGHAN STATION BOG	21B/01D	*	*	DIGBY	19	4898000	733500	44/11/59	66/04/40	OCCURRENCE	ND
B01-06	METEGHAN STA. SOUTH BOG	21B/01D	53	*	DIGBY	19	4897500	732150	44/11/45	66/05/42	OCCURRENCE	ND
B01-07	BLACK POINT BOG	21B/01A	*	*	DIGBY	19	4880050	725250	44/02/27	66/11/19	OCCURRENCE	ND
B01-08	BRIER ISLAND BOG	21B/01C	102	*	DIGBY	19	4904600	710500	44/15/58	66/21/46	OCCURRENCE	ND
B01-09	BEAVER LAKE BOG	21B/01D	*	*	DIGBY	19	4900900	735060	44/13/31	66/03/26	OCCURRENCE	ND
B01-10	SALMON RIVER BOG	21B/01A	41	*	DIGBY	19	4881700	726150	44/03/20	66/10/36	OCCURRENCE	ND
B01-11	GASPEREAU LAKE BOG	21B/01A	91	*	DUGBY	19	4888000	730000	44/06/40	66/07/34	OCCURRENCE	ND
B01-12	CAPE ST. MARY	21B/01A	82	H	DIGBY	19	4886740	722580	44/06/07	66/13/09	OCCURRENCE	ND
B08-01	LITTLE RIVER	21B/08D	55	O	DIGBY	19	4924850	727770	44/26/35	66/08/16	OCCURRENCE	ND
B08-02	TIBERT'S LAKE	21B/08B	71	K	DIGBY	19	4911850	717000	44/19/46	66/16/42	OCCURRENCE	ND
B08-03	NORTH DOUCETTE LAKE	21B/08A	67	*	DIGBY	19	4911400	729680	44/19/17	66/07/11	OCCURRENCE	ND
B08-04	MEADOW BOG	21B/08B	46	A	DIGBY	19	4907650	715700	44/17/31	44/17/47	OCCURRENCE	ND
B08-05	METEGHAN RIVER	21B/08A	47	C	DIGBY	19	4908530	736700	44/17/36	66/01/59	OCCURRENCE	ND
B08-06	LITTLE RIVER	21B/08D	56	*	DIGBY	19	4923820	726520	44/26/03	66/09/14	PIT	2050 T
B08-07	FACTORY BOG	21B/08D	*	*	DIGBY	19	4923400	726130	44/25/50	66/09/32	PIT	ND
B08-08	CENTRAL GROVE BOG	21B/08B	73	*	DIGBY	19	4913280	718730	44/20/30	66/15/22	PIT	ND
B08-09	HARRIS BOG	21B/08D	16	*	DIGBY	19	4919530	724150	44/23/47	66/11/08	OCCURRENCE	ND
B08-10	EAST FERRY BOG #1	21B/08D	16	*	DIGBY	19	4920080	724450	44/24/04	66/10/53	OCCURRENCE	ND
B08-11	EAST FERRY BOG #2	21B/08D	33	*	DIGBY	19	4920600	724500	44/24/21	66/10/50	OCCURRENCE	ND
B08-12	TIDDVILLE BOG	21B/08D	40	*	DIGBY	19	4922020	725400	44/25/06	66/10/08	PIT	25 T
B08-13	EAST SANDY COVE	21B/08D	101	B	DIGBY	19	4930080	731480	44/29/20	66/05/20	OCCURRENCE	ND
B08-14	GRAND PASSAGE (FREEPORT)	21B/08B	28	*	DIGBY	19	4906250	713600	44/16/48	66/19/24	OCCURRENCE	ND
B08-15	SANDY COVE	21B/08D	101	N	DIGBY	19	4931000	730600	44/29/51	66/05/58	OCCURRENCE	ND
B08-16	WHALE COVE	21B/08D	57	G	DIGBY	19	4924000	724850	44/26/11	66/10/29	OCCURRENCE	ND
B08-17	PETITE PASSAGE	21B/08D	15	C	DIGBY	19	4918850	722800	44/23/26	66/12/10	OCCURRENCE	ND
B08-18	LITTLE RIVER COVE	21B/08D	*	*	DIGBY	19	4925000	728500	44/26/39	66/07/43	OCCURRENCE	ND
B09-01	TROUT COVE	21B/09A	47	L	DIGBY	19	4937260	736050	44/33/07	66/01/42	OCCURRENCE	ND

OCC #	PRIM COM	ASSOC COM	ANALYSIS	HOST ROCK	STRAT UNIT	AGE	CHARACTER
B01-01	DIATOMITE	ND	ND	ND	ND	ND	ND
B01-02	DIATOMITE	ND	ND	ND	ND	ND	ND
B01-03	DIATOMITE	ND	ND	ND	ND	ND	GREY DIATOMITE
B01-04	DIATOMITE	ND	ND	ND	ND	ND	0.6 M OF GREY-BROWN DIATOMITE IN SWAMP
B01-05	PEAT MOSS	ND	ND	ND	ND	ND	ND
B01-06	PEAT MOSS	ND	ND	ND	ND	ND	ND
B01-07	PEAT MOSS	ND	ND	ND	ND	ND	ND
B01-08	PEAT MOSS	ND	ND	ND	ND	ND	ND
B01-09	PEAT MOSS	ND	ND	ND	ND	ND	ND
B01-10	PEAT MOSS	ND	ND	ND	ND	ND	ND
B01-11	PEAT MOSS	ND	ND	ND	ND	ND	ND
B01-12	SILICA(QUARTZITE)	ND	ND	A/C QZTE	WHITE RK F	SIL	ND
B08-01	CLAY	ND	UFC	ND	ND	QUAT	RED AND GREY CLAY; SUITABLE FOR BRICK
B08-02	DIATOMITE	ND	ND	ND	ND	ND	DIATOMITE ON LAKE BOTTOM
B08-03	DIATOMITE	ND	ND	ND	ND	ND	DIATOMITE ON LAKE BOTTOM
B08-04	DIATOMITE	ND	ND	ND	ND	ND	DIATOMITE UNDERLYING PEAT
B08-05	DIATOMITE	ND	ND	ND	ND	ND	ND
B08-06	DIATOMITE	ND	CH	ND	ND	ND	0.3-2.6 M OF GOOD QUALITY DIATOMITE
B08-07	DIATOMITE	PEAT	ND	ND	ND	ND	DIATOMITE UNDERLYING PEAT
B08-08	DIATOMITE	PEAT	ND	ND	ND	ND	DIATOMITE UNDERLYING PEAT
B08-09	DIATOMITE	ND	ND	ND	ND	ND	THICK DEPOSIT OF DIATOMITE
B08-10	DIATOMITE	ND	ND	ND	ND	ND	ND
B08-11	DIATOMITE	PEAT	ND	ND	ND	ND	DIATOMITE UNDERLYING PEAT
B08-12	DIATOMITE	PEAT	ND	ND	ND	ND	DIATOMITE UNDERLYING PEAT
B08-13	GEMSTONE(JASPER)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	VEINS OF JASPER AND CHALCEDONY
B08-14	GEMSTONE(JASPER)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	VEINLETS OF JASPER/CHALCEDONY
B08-15	GEMSTONE(JASPER)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	JASPER/CHALCEDONY VEINS (UP TO 10 CM)
B08-16	GEMSTONE(JASPER)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	5 CM VEINS OF JASPER AND CHALCEDONY
B08-17	GEMSTONE(JASPER)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	VEINLETS OF JASPER/CHALCEDONY
B08-18	GEMSTONE(JASPER)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	VEINLETS OF JASPER/CHALCEDONY
B09-01	GEMSTONE(JASPER)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	JASPER/CHALCEDONY VEINS (UP TO 12 CM)

OCC #	NAME	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	STATUS	PRODUCTION
H01-01	CHEVERIE	21H/01D	33	D	HANTS	20	5000630	406800	45/09/18	64/11/08	MINE	ND
H01-02	BRAMBER	21H/01D	41	A	HANTS	20	5002000	409600	45/10/04	64/09/01	OCCURRENCE	ND
H01-03	FEUCHTWANGER PROPERTY	21H/01D	70	A	HANTS	20	5005000	418050	45/11/44	64/02/36	MINE	ND
H01-04	GOSHEN	21H/01D	28	*	HANTS	20	5001460	415280	45/09/49	64/04/41	OCCURRENCE	ND
H01-05	JOHNSON COVE	21H/01D	41	*	HANTS	20	5003090	408370	45/10/38	64/09/58	OCCURRENCE	ND
H01-06	LOWER BURLINGTON	21H/01A	79	*	HANTS	20	4993110	410530	45/05/16	64/08/13	OCCURRENCE	ND
H01-07	WALTON	21H/01D	96	G	HANTS	20	5008430	421030	45/13/37	64/00/21	OCCURRENCE	ND
H01-08	WHEATON BROOK	21H/01D	74	K	HANTS	20	5007330	419170	45/13/00	64/01/46	OCCURRENCE	ND
H01-09	MAGNET COVE (WALTON)	21H/01D	*	*	HANTS	20	5006220	418110	45/12/24	64/02/34	MINE	4577385 T
H01-10	LOWER BURLINGTON	21H/01A	66	F	HANTS	20	4991700	410250	45/04/30	64/08/25	OCCURRENCE	ND
H01-11	WHITE HEAD	21H/01D	33	F	HANTS	20	5000930	407410	45/09/28	64/10/41	OCCURRENCE	ND
H01-12	WHITE HEAD	21H/01D	33	F	HANTS	20	5000930	407410	45/09/28	64/10/41	OCCURRENCE	ND
H01-13	WOODWORTH BAY-BENNETT BAY	21H/01C	107	J	KINGS	20	5010870	385420	45/14/38	64/27/36	OCCURRENCE	ND
H01-14	NEWPORT LANDING	21H/01A	20	*	HANTS	20	4985400	413400	45/01/07	64/05/57	QUARRY	152044 T
H01-15	KEMPT SHORE	21H/01D	*	*	HANTS	20	4998800	408030	45/08/19	64/10/11	QUARRY	3700 T
H01-16	CHEVERIE BASIN	21H/01D	*	*	HANTS	20	4999500	407500	45/08/42	64/10/36	QUARRY	1093314 T
H01-17	NO OCCURRENCE	21H/01D	ND	ND		0	ND	ND	ND	ND	ND	ND
H01-18	MILLER CREEK	21H/01A	22	*	HANTS	20	4985240	416640	45/01/04	64/03/29	QUARRY	ND
H01-19	HERBERT RIVER	21H/01A	*	*	HANTS	20	4984800	419900	45/00/51	64/00/59	OCCURRENCE	ND
H01-20	NEWPORT LANDING	21H/01A	30	E	HANTS	20	4987000	411550	45/01/58	64/07/22	QUARRY	ND
H01-20	NEWPORT LANDING	21H/01A	30	F	HANTS	20	4986980	412000	45/01/58	64/07/02	QUARRY	ND
H01-21	CHEVERIE	21H/01D	*	*	HANTS	20	5000600	406770	45/09/17	64/11/10	OCCURRENCE	ND
H01-22	BELL HILL BOG	21H/01C	40	H	KINGS	20	5003360	387130	45/10/36	64/26/11	OCCURRENCE	ND
H01-23	SUMMERVILLE	21H/01A	88	F	HANTS	20	4994840	407350	45/06/10	64/10/39	DRILL HOLE	ND
H01-24	WALTON	21H/01D	72	K	HANTS	20	5005850	420800	45/12/13	64/00/30	DRILL HOLE	ND
H01-25	HANTSPORT	21H/01A	83	*	HANTS	20	4993100	404450	45/05/13	64/12/51	OCCURRENCE	ND
H01-26	NEWPORT LANDING	21H/01A	5	*	HANTS	20	4983650	414480	45/00/11	64/05/06	PIT	ND
H01-27	WHITE ROCK	21H/01B	*	*	KINGS	20	4989650	386780	45/03/12	64/26/16	OCCURRENCE	ND
H01-28	HIGHBURY	21H/01B	36	Q	KINGS	20	4988360	383230	45/02/28	64/28/57	OCCURRENCE	ND
H01-29	NEW MINAS (PERRY PIT)	21H/01B	39	*	KINGS	20	4989280	386400	45/02/59	64/26/33	QUARRY	300 T
H01-30	WHITE ROCK	21H/01B	40	C	KINGS	20	4988430	387480	45/02/32	64/25/43	QUARRY	ND
H01-31	SUMMERVILLE WHARF	21H/01A	81	*	HANTS	20	4993720	407800	45/05/34	64/10/18	OCCURRENCE	ND
H01-32	CHEVERIE POINT	21H/01A	34	A	HANTS	20	5000660	406470	45/09/19	64/11/24	OCCURRENCE	ND
H01-33	KEMPT SHORE	21H/01D	9	D	HANTS	20	4997500	406770	45/07/36	64/11/08	OCCURRENCE	ND
H01-34	WILDCAT PROSPECT	21H/01D	96	H	HANTS	20	5008642	421437	45/13/44	64/00/03	FLOAT	ND
H01-35	WHALE COVE	21H/01D	97	A	HANTS	20	5009840	421140	45/14/23	64/00/17	OCCURRENCE	ND
H02-01	MORDEN	21H/02B	87	*	KINGS	20	4996220	346600	45/06/17	64/56/59	OCCURRENCE	ND
H02-02	BAXTER HBR.(LONG BEACH)	21H/02D	*	*	KINGS	20	4908970	379330	44/19/33	64/30/48	OCCURRENCE	ND
H02-03	HALLS HBR.(BLACK ROCK)	21H/02D	67	L	KINGS	20	5006470	373000	45/12/08	64/37/01	OCCURRENCE	ND
H02-04	HARBOURVILLE (OGILVIE)	21H/02C	20	C	KINGS	20	4999930	354670	45/08/23	64/50/34	OCCURRENCE	ND
H02-05	MILLVILLE BOG	21H/02B	4	*	KINGS	20	4985580	357030	45/00/40	64/48/51	OCCURRENCE	ND
H02-06	CARIBOU BOG	21H/02B	*	*	KINGS	20	4988980	360400	45/02/33	64/46/21	PIT	>580 T
H02-07	MOORE'S FALLS (DODGE BK)	21H/02A	48	K	KINGS	20	4989500	381260	45/03/03	64/30/28	OCCURRENCE	ND
H02-08	NORTH ALTON	21H/02A	*	*	KINGS	20	4988520	380510	45/02/31	64/31/02	QUARRY	ND
H03-01	MARGARETSVILLE	21H/03A	21	H	ANNAP	20	4987140	336000	45/01/15	65/04/53	OCCURRENCE	ND
H03-02	PORT GEORGE	21H/03A	8	*	ANNAP	20	4985440	329770	45/00/14	65/09/36	OCCURRENCE	ND
H07-01	SPICERS COVE	21H/07C	41	*	CUMB	20	5032170	351520	45/25/45	64/53/53	OCCURRENCE	ND
H07-02	WEST ADVOCATE #1	21H/07B	93	C	CUMB	20	5023150	356830	45/20/57	64/49/49	OCCURRENCE	ND
H07-03	WEST ADVOCATE #2	21H/07B	*	*	CUMB	20	5023530	356350	45/21/09	64/50/02	OCCURRENCE	ND
H07-04	EAST ADVOCATE	21H/07A	61	D	CUMB	20	5020000	362920	45/19/19	64/44/57	OCCURRENCE	ND

OCC #	PRIM COM	ASSOC COM	ANALYSIS	HOST ROCK	STRAT UNIT	AGE	CHARACTER
H01-01	BARITE	MN,FE	BA,MN,CU,PB,ZN	LIMESTONE	WINDSOR G	MISS	IN FRACTURES/VUGS (ABANDONED MN MINE)
H01-02	BARITE	ND	ND	ND	ND	CARB	POSSIBLE DEPOSIT INFERRED BY GEOPHYSICS
H01-03	BARITE	MN,FE	BA,MN,CU,PB,ZN	LIMESTONE	WINDSOR G	MISS	IN FRACTURES AND BRECCIATED ZONES
H01-04	BARITE	FE,MN	BA,F,CU,PB,ZN	S/A/G/Q	HORTON G	MISS	IN FRACTURES AND BRECCIATED ZONES
H01-05	BARITE	FE,MN	BA,F,CU,PB,ZN	LIMESTONE	WINDSOR G	MISS	BARITE LINING SMALL, IRREGULAR FRACTURES
H01-06	BARITE	FE	BA,F,CU,PB,ZN	LIMESTONE	WINDSOR G	MISS	BARITE VEIN (3.3 METRES WIDE)
H01-07	BARITE	MN,FE	BA,CU,PB,ZN,MN	LIMESTONE	WINDSOR G	MISS	IN FRACTURES AND BRECCIATED ZONES
H01-08	BARITE	MN,FE	BA,CU,PB,ZN,F	LIMESTONE	WINDSOR G	MISS	ND
H01-09	BARITE	PB,ZN,CU,AG	BA,PB,ZN,CU,AG	S/A/G/Q	HORTON G	MISS	MASSIVE BARITE-SULFIDE DEPOSIT
H01-10	BORATE(HOWLITE)	ULEXITE	ND	GYPSUM	WINDSOR G	MISS	WHITE BORATE NODULES AND FIBROUS MASSES
H01-11	CELESTITE	FLUORITE	SR,F,BA,CU,ZN	GYPSUM	WINDSOR G	MISS	CELESTITE-FLUORITE IN FRACTURES AND VUGS
H01-12	FLUORITE	CELESTITE	F,SR,BA,CU,ZN	GYPSUM	WINDSOR G	MISS	FLUORITE-CELESTITE IN FRACTURES AND VUGS
H01-13	GEMSTONE(CHALCEDONY)	JASPER	ND	I/B VOLC	NORTH MT F	JUR	JASPER-CHALCEDONY VEINS (UP TO 7 CM)
H01-14	GYPSUM	NS	NS	GYPSUM	WINDSOR G	MISS	ND
H01-15	GYPSUM	ND	ND	GYPSUM	WINDSOR G	MISS	ND
H01-16	GYPSUM	ANHYDRITE	ND	GYPSUM	WINDSOR G	MISS	NUMEROUS QUARRIES IN GENERAL AREA
H01-17	ND	ND	ND	ND	ND	ND	ND
H01-18	GYPSUM	ND	ND	GYPSUM	WINDSOR G	MISS	ND
H01-19	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	NUMEROUS OUTCROPS IN GENERAL AREA
H01-20	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	BROWN-GREY LIMESTONE
H01-20	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	BROWN-GREY LIMESTONE
H01-21	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	LIMESTONE OUTCROPS ALONG SHORELINE
H01-22	PEAT MOSS	ND	ND	ND	ND	ND	ND
H01-23	HALITE	POTASH	ND	GYPSUM	WINDSOR G	MISS	NSDME DH #4876
H01-24	HALITE	ANHYDRITE	ND	GYPSUM	WINDSOR G	MISS	IRREGULAR HALITE VEINS (DH IP-1)
H01-25	SILICA(SANDSTONE)	ND	ND	S/A/G/Q	HORTON G	MISS	ND
H01-26	SAND AND GRAVEL	ND	ND	ND	ND	ND	ND
H01-27	SILICA(QUARTZITE)	ND	ND	A/C QZTE	WHITE RK F	SIL	WHITE QUARTZITE
H01-28	SLATE	ND	ND	SLATE/PHY	ND	ND	BLUE-GREY SLATE; GOOD CLEAVAGE
H01-29	SLATE	ND	SA	SLATE/PHY	HALIFAX F	ORD	GREY SLATE; SUITABLE AS ROOFING GRANULE
H01-30	SLATE	ND	ND	SLATE/PHY	ND	ND	GREY SLATE
H01-31	BARITE	PB,FE	BA,PB,CU,ZN,MN	S/A/G/Q	HORTON G	MISS	BARITE CEMENTED SANDSTONE/BARITE VEINS
H01-32	BARITE	FE	ND	S/A/G/Q	WINDSOR G	MISS	BARITE-SIDERITE-PYRITE IN FAULT ZONE
H01-33	BARITE	ND	ND	LIMESTONE	WINDSOR G	MISS	IRREGULAR BARITE VEINLETS
H01-34	BARITE	MN	ND	LIMESTONE	WINDSOR G	MISS	BARITE FLOAT NEAR ABANDONED TEST PITS
H01-35	BARITE	MN	ND	LIMESTONE	WINDSOR G	MISS	MINOR BARITE OCCURS IN FAULTS
H02-01	CLAY	ND	UFC	ND	ND	QUAT	RED CLAY; SUITABLE FOR ARTWARE
H02-02	GEMSTONE(CHALCEDONY)	JASPER	ND	I/B VOLC	NORTH MT F	JUR	CHALCEDONY AND JASPER VEINLETS
H02-03	GEMSTONE(AMETHYST)	JASPER	ND	I/B VOLC	NORTH MT F	JUR	AMETHYST/JASPER/CHALCEDONY/ZEOLITES
H02-04	GEMSTONE(CHALCEDONY)	ZEOLITES	ND	I/B VOLC	NORTH MT F	JUR	RED, WHITE AND GREY MOTTLED CHALCEDONY
H02-05	PEAT MOSS	ND	ND	ND	ND	ND	ND
H02-06	PEAT MOSS	ND	ND	ND	ND	ND	LARGE DEPOSIT OF GOOD QUALITY PEAT MOSS
H02-07	SLATE	ND	ND	SLATE/PHY	HALIFAX F	ORD	EASILY CLEAVED, GREY SLATE
H02-08	SLATE	ND	ND	SLATE/PHY	HALIFAX F	ORD	EASILY CLEAVED, BLUISH-BLACK SLATE
H03-01	DIATOMITE	ND	ND	ND	ND	ND	ND
H03-02	GEMSTONE(CHALCEDONY)	JASPER	ND	I/B VOLC	NORTH MT F	JUR	JASPER AND CHALCEDONY VEINS (<5 CM)
H07-01	BARITE	F,CU	BA,F,CU,PB,ZN	S/A/G/Q	CUMBERLD G	PENN	BARITE-FLUORITE VEINS (UP TO 25 CM)
H07-02	CLAY	ND	UFC	ND	ND	ND	DARK GREY, GRAPHITIC CLAY
H07-03	CLAY	ND	UFC	ND	ND	QUAT	GREY CLAY; SUITABLE FOR ARTWARE
H07-04	CLAY	ND	UFC	ND	ND	QUAT	SUITABLE FOR BRICK/TILE/ARTWARE/PIPE

OCC #	NAME	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	STATUS	PRODUCTION
H07-05	HORSESHOE COVE-CAPE D'OR	21H/07B	48	N	CUMB	20	5018000	361420	45/18/14	64/46/03	OCCURRENCE	ND
H07-06	ADVOCATE HBR (NORRIS PIT)	21H/07B	74	G	CUMB	20	5021850	360430	45/20/18	64/46/53	PIT	ND
H07-07	SOUTH OF SPENCERS ISLAND	21H/07A	83	J	CUMB	20	5022200	365900	45/20/33	64/42/42	OCCURRENCE	ND
H07-08	FOX RIVER	21H/07D	24	L	CUMB	20	5027970	381480	45/23/50	64/30/51	OCCURRENCE	ND
H08-01	PARRSBORO	21H/08C	51	*	CUMB	20	5031550	398500	45/25/55	64/17/51	OCCURRENCE	ND
H08-02	LYNN ROAD	21H/08D	54	G	COLCH	20	5031870	412730	45/26/13	64/06/57	OCCURRENCE	ND
H08-03	EAST R OF FIVE ISLANDS	21H/08D	72	H	COLCH	20	5033160	421390	45/26/58	64/00/19	OCCURRENCE	ND
H08-04	BASS R OF FIVE ISLANDS	21H/08D	51	Q	COLCH	20	5032360	418330	45/26/31	64/02/39	MINE	>2000 T
H08-05	PARRSBORO RIVER	21H/08C	*	*	CUMB	20	5026700	396070	45/23/17	64/19/29	OCCURRENCE	ND
H08-06	RIVERSIDE BEACH	21H/08C	21	A	CUMB	20	5027010	397050	45/23/28	64/18/55	OCCURRENCE	ND
H08-06	RIVERSIDE BEACH	21H/08C	22	C	CUMB	20	5026850	397880	45/23/23	64/18/16	OCCURRENCE	ND
H08-07	NORTH OF UNION VILLAGE	21H/08C	9	*	CUMB	20	5026180	388700	45/22/56	64/25/18	OCCURRENCE	ND
H08-08	TWO ISLANDS-THE BROTHERS	21H/08D	11	P	CUMB	20	5026460	404850	45/23/14	64/12/56	OCCURRENCE	ND
H08-09	MOOSE ISLAND	21H/08D	5	*	COLCH	20	5026000	415000	45/23/04	64/05/09	OCCURRENCE	ND
H08-10	PARTRIDGE ISLAND	21H/08B	101	*	CUMB	20	5024400	395430	45/22/02	64/20/07	OCCURRENCE	ND
H08-11	CAPE BLOMIDON-CAPE SPLIT	21H/08B	*	*	KINGS	20	5020000	387000	45/19/35	64/26/31	OCCURRENCE	ND
H08-12	WEST BAY	21H/08B	103	E	CUMB	20	5024240	390830	45/21/54	64/23/38	OCCURRENCE	ND
H08-13	PARTRIDGE ISLAND	21H/08B	101	H	CUMB	20	5024350	395400	45/22/01	64/20/08	OCCURRENCE	ND
H08-14	SWAN CREEK (CLARKES HEAD)	21H/08C	1	H	CUMB	20	5025770	402000	45/22/50	64/15/06	QUARRY	ND
H08-15	PARRSBORO AREA	21H/08C	1	*	CUMB	20	5025430	401320	45/22/39	64/15/37	OCCURRENCE	ND
H08-15	PARRSBORO AREA	21H/08C	5	*	CUMB	20	5025330	394800	45/22/32	64/20/37	OCCURRENCE	ND
H08-15	PARRSBORO AREA	21H/08C	30	N	CUMB	20	5029820	392650	45/24/56	64/22/19	QUARRY	3941 T
H08-16	LYNN MTN. PIT	21H/08D	102	O	COLCH	20	5038750	413100	45/29/56	64/06/44	PIT	ND
H08-17	PARTRIDGE ISLAND AREA	21H/08C	5	C	CUMB	20	5025500	394600	45/22/37	64/20/46	OCCURRENCE	ND
H08-17	PARTRIDGE ISLAND AREA	21H/08B	101	Q	CUMB	20	5025000	395240	45/22/21	64/20/16	OCCURRENCE	ND
H08-17	PARTRIDGE ISLAND AREA	21H/08B	101	J	CUMB	20	5024820	395380	45/22/16	64/20/10	OCCURRENCE	ND
H08-17	PARTRIDGE ISLAND AREA	21H/08B	*	*	CUMB	20	5025200	395900	45/22/28	64/19/46	OCCURRENCE	ND
H08-17	PARTRIDGE ISLAND AREA	21H/08C	4	C	CUMB	20	5025330	396120	45/22/33	64/19/36	OCCURRENCE	ND
H08-17	PARTRIDGE ISLAND AREA	21H/08C	4	F	CUMB	20	5025670	396320	45/22/44	64/19/27	OCCURRENCE	ND
H08-17	PARTRIDGE ISLAND AREA	21H/08C	4	F	CUMB	20	5025690	396130	45/22/44	64/19/36	OCCURRENCE	ND
H08-17	PARTRIDGE ISLAND AREA	21H/08C	4	F	CUMB	20	5025970	396140	45/22/53	64/19/36	OCCURRENCE	ND
H08-18	DILIGENT RIVER	21H/08C	13	*	CUMB	20	5027530	383490	45/23/37	64/29/18	OCCURRENCE	ND
H08-19	EAST OF UNION VALLEY	21H/08B	103	F	CUMB	20	5024430	391200	45/22/01	64/23/21	OCCURRENCE	ND
H09-01	SOUTH BROOK	21H/09A	57	M	CUMB	20	5045940	407450	45/33/46	64/11/09	OCCURRENCE	ND
H09-02	BLACK RIVER	21H/09D	2	K	CUMB	20	5053620	419630	45/38/00	64/01/52	OCCURRENCE	ND
H09-03	BOSS COVE	21H/09C	105	M	CUMB	20	5066600	388500	45/44/45	64/26/00	OCCURRENCE	ND
H09-04	JOGGINS	21H/09C	63	J	CUMB	20	5061750	388000	45/42/08	64/26/19	OCCURRENCE	ND
H09-04	JOGGINS	21H/09C	*	*	CUMB	20	5060900	387100	45/41/40	64/27/00	OCCURRENCE	ND
H09-05	SPRINGHILL RESERVOIR	21H/09A	50	K	CUMB	20	5045930	419570	45/33/51	64/01/50	OCCURRENCE	ND
H09-06	EAST SOUTHAMPTON	21H/09A	63	P	CUMB	20	5048110	406930	45/34/56	64/11/35	PIT	ND
H09-07	JOGGINS-LOWER COVE	21H/09C	81	N	CUMB	20	5063450	388500	45/43/03	64/25/58	OCCURRENCE	ND
H09-07	JOGGINS-LOWER COVE	21H/09C	*	*	CUMB	20	5062770	388300	45/42/41	64/26/06	OCCURRENCE	ND
H09-07	JOGGINS-LOWER COVE	21H/09C	58	C	CUMB	20	5060490	386960	45/41/27	64/27/06	OCCURRENCE	ND
H09-07	JOGGINS-LOWER COVE	21H/09C	63	J	CUMB	20	5061990	387770	45/42/16	64/26/30	OCCURRENCE	ND
H09-07	JOGGINS-LOWER COVE	21H/09C	63	K	CUMB	20	5061650	387340	45/42/04	64/26/50	OCCURRENCE	ND
H09-08	RIVER HEBERT	21H/09C	42	*	CUMB	20	5058720	392170	45/40/32	64/23/04	OCCURRENCE	ND
H09-09	MCCARREN BROOK	21H/09C	58	D	CUMB	20	5059640	386780	45/40/59	64/27/14	OCCURRENCE	ND
H09-09	MCCARREN BROOK	21H/09C	58	D	CUMB	20	5059500	386750	45/40/54	64/27/15	OCCURRENCE	ND
H09-09	MCCARREN BROOK	21H/09C	38	Q	CUMB	20	5059350	386400	45/40/49	64/27/31	OCCURRENCE	ND
H09-09	MCCARREN BROOK	21H/09C	38	Q	CUMB	20	5059300	386230	45/40/48	64/27/39	OCCURRENCE	ND

OCC #	PRIM COM	ASSOC COM	ANALYSIS	HOST ROCK	STRAT UNIT	AGE	CHARACTER
H07-05	GEMSTONE(JASPER)	ZEOLITES	ND	I/B VOLC	NORTH MT F	JUR	ND
H07-06	SAND AND GRAVEL	ND	ND	ND	ND	QUAT	PERIGLACIAL OUTWASH DEPOSIT
H07-07	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	BROWN SHALE; SUITABLE FOR BRICK/TILE
H07-08	CLAY(SHALE)	ND	UFC	SHALE	BLOMIDON F	TRIA	BROWN SHALE; SUITABLE FOR BRICK/TILE
H08-01	BARITE	PB,CU,ZN	BA,F,CU,PB,ZN	S/A/G/Q	GREY R F	DEV	BARITE CEMENTING A SILTSTONE BRECCIA
H08-02	BARITE	FLUORITE	BA,F,CU,PB,ZN	S/A/G/Q	MURPH BK F	SIL	VEINLETS AND PODS IN BRECCIA ZONE
H08-03	BARITE	FE,F	BA,F,CU,PB,ZN	SHALE	MURPH BK F	SIL	VEINS AND VEINLETS IN BRECCIA ZONE
H08-04	BARITE	F,FE,CU	BA,F,CU,PB,ZN	S/A/G/Q	MURPH BK F	SIL	BARITE VEINS IN FAULT ZONE
H08-05	CLAY	ND	UFC	ND	ND	QUAT	SUITABLE FOR BRICK/TILE/SEWER PIPE
H08-06	CLAY	ND	UFC	ND	ND	ND	SUITABLE FOR BRICK/TILE/PIPE
H08-06	CLAY	ND	UFC	ND	ND	ND	SUITABLE FOR COMMON BRICK
H08-07	CLAY	ND	UFC	ND	ND	QUAT	SUITABLE FOR FACE BRICK/SEWER PIPE
H08-08	GEMSTONE(AGATE)	ZEOLITES	ND	I/B VOLC	NORTH MT F	JUR	MOSS AGATE
H08-09	GEMSTONE(AGATE)	ND	ND	I/B VOLC	NORTH MT F	JUR	ND
H08-10	GEMSTONE(CHALCEDONY)	JASPER	ND	I/B VOLC	NORTH MT F	JUR	IN CAVITIES AND VEINS
H08-11	GEMSTONE(AMETHYST)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	GEMSTONES OCCUR IN CLIFF FACE
H08-12	GEMSTONE(AMETHYST)	CHALCEDONY	ND	I/B VOLC	NORTH MT F	JUR	ND
H08-13	GRAPHITE	ND	ND	ND	ND	ND	ND
H08-14	GYPSUM	ANHYDRITE	ND	GYPSUM	WINDSOR G	MISS	ND
H08-15	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	HARD, LIGHT GREY LIMESTONE
H08-15	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	HARD, DARK GREY LIMESTONE
H08-15	LIMESTONE	ND	CA	LIMESTONE	WINDSOR G	MISS	HARD, DARK GREY LIMESTONE
H08-16	SAND AND GRAVEL	ND	ND	ND	ND	ND	ND
H08-17	CLAY(SHALE)	ND	UFC	SHALE	ND	ND	SUITABLE FOR COMMON BRICK/FACE BRICK
H08-17	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR COMMON BRICK
H08-17	CLAY(SHALE)	ND	UFC	SHALE	BLOMIDON F	TRIA	SUITABLE FOR BRICK/TILE
H08-17	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR COMMON BRICK/FACE BRICK
H08-17	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR COMMON BRICK
H08-17	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR COMMON BRICK
H08-17	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR COMMON BRICK/FACE BRICK
H08-17	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR COMMON BRICK/FACE BRICK
H08-18	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR BRICK/TILE/SEWER PIPE
H08-19	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR BRICK/TILE/SEWER PIPE
H09-01	BARITE	ND	BA,F,CU,PB,ZN	CONGLOM	CUMBERLD G	PENN	BARITE CEMENTING BRECCIATED CONGLOMERATE
H09-02	BARITE	ND	ND	ND	CUMBERLD G	PENN	BARITE VEIN (<12.5 CM WIDE)
H09-03	CLAY(SHALE)	ND	UFC	SHALE	RIVERSDL G	PENN	SUITABLE FOR COMMON BRICK
H09-04	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE/ARTWARE/PIPE
H09-04	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK/FACE BRICK
H09-05	DIATOMITE	ND	ND	ND	ND	ND	ND
H09-06	SAND AND GRAVEL	ND	ND	ND	ND	QUAT	ICE CONTACT DEPOSIT
H09-07	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE
H09-07	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/PIPE/TILE
H09-07	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK
H09-07	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	ND
H09-07	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	ND
H09-08	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE/PIPE
H09-09	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	ND
H09-09	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE
H09-09	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK
H09-09	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK/TILE

OCC #	NAME	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	STATUS	PRODUCTION
H09-09	MCCARREN BROOK	21H/09C	38	P	CUMB	20	5059400	385900	45/40/51	64/27/54	OCCURRENCE	ND
H09-09	MCCARREN BROOK	21H/09C	38	L	CUMB	20	5059000	385320	45/40/37	64/28/21	OCCURRENCE	ND
H09-09	MCCARREN BROOK	21H/09C	38	M	CUMB	20	5058900	385080	45/40/34	64/28/32	OCCURRENCE	ND
H09-09	MCCARREN BROOK	21H/09C	37	J	CUMB	20	5058720	384700	45/40/28	64/28/49	OCCURRENCE	ND
H09-10	RAGGED REEF POINT	21H/09C	37	G	CUMB	20	5058350	384240	45/40/16	64/29/10	OCCURRENCE	ND
H09-10	RAGGED REEF POINT	21H/09C	37	B	CUMB	20	5058170	384250	45/40/10	64/29/10	OCCURRENCE	ND
H09-10	RAGGED REEF POINT	21H/09C	36	K	CUMB	20	5057420	384250	45/39/45	64/29/09	OCCURRENCE	ND
H09-10	RAGGED REEF POINT	21H/09C	36	K	CUMB	20	5057200	384060	45/39/38	64/29/17	OCCURRENCE	ND
H09-10	RAGGED REEF POINT	21H/09C	36	G	CUMB	20	5056740	384380	45/39/24	64/29/02	OCCURRENCE	ND
H09-10	RAGGED REEF POINT	21H/09C	36	L	CUMB	20	5057170	383650	45/39/37	64/29/36	OCCURRENCE	ND
H09-11	MACCAN RIVER-ATHOL	21H/09D	13	O	CUMB	20	5055880	403420	45/39/06	64/14/22	OCCURRENCE	ND
H09-12	LOWER COVE-RAGGED REEF	21H/09C	*	*	CUMB	20	5058730	384700	45/40/28	64/28/49	OCCURRENCE	ND
H09-12	LOWER COVE-RAGGED REEF	21H/09C	*	*	CUMB	20	5064200	388200	45/43/27	64/26/12	OCCURRENCE	ND
H09-12	LOWER COVE-RAGGED REEF	21H/09C	*	*	CUMB	20	5061560	387320	45/42/01	64/26/51	OCCURRENCE	ND
H10-01	SOUTH OF RAGGED POINT	21H/10D	23	J	CUMB	20	5055940	381150	45/38/56	64/31/31	OCCURRENCE	ND
H10-01	SOUTH OF RAGGED POINT	21H/10D	25	D	CUMB	20	5056490	381800	45/39/14	64/31/01	OCCURRENCE	ND
H10-02	SHULIE RIVER	21H/10A	93	*	CUMB	20	5051000	376850	45/36/13	64/34/45	OCCURRENCE	ND
H10-03	FLAT BROOK-SHULIE RIVER	21H/10D	99	O	CUMB	20	5054790	380370	45/38/18	64/32/06	OCCURRENCE	ND
H10-03	FLAT BROOK-SHULIE RIVER	21H/10A	92	J	CUMB	20	5051350	376340	45/36/24	64/35/09	OCCURRENCE	ND
H10-03	FLAT BROOK-SHULIE RIVER	21H/10D	3	C	CUMB	20	5053450	378920	45/37/34	64/33/12	OCCURRENCE	ND
H10-04	SAND RIVER	21H/10A	56	K	CUMB	20	5046700	370980	45/33/50	64/39/12	OCCURRENCE	ND
H16-01	BROOKDALE	21H/16A	32	Q	CUMB	20	5071080	410680	45/47/22	64/08/57	OCCURRENCE	ND
H16-02	HARRISON ROAD	21H/16B	*	*	CUMB	20	5067000	402000	45/45/06	64/15/36	OCCURRENCE	ND
H16-03	NAPPAN	21H/16A	36	*	CUMB	20	5070630	403530	45/47/04	64/14/28	QUARRY	150700 T
H16-04	LOWER MACCAN	21H/16B	22	A	CUMB	20	5068530	399540	45/45/54	64/17/31	OCCURRENCE	ND
H16-05	BROOKDALE	21H/16A	18	P	CUMB	20	5069700	411860	45/46/38	64/08/01	QUARRY	ND
H16-06	AMHERST AREA	21H/16A	33	A	CUMB	20	5070030	408840	45/46/47	64/10/21	QUARRY	ND
H16-07	UPPER NAPPAN	21H/16A	16	*	CUMB	20	5069300	408000	45/46/23	64/11/00	QUARRY	ND
H16-08	LA PLANCHE BOGS	21H/16D	*	*	CUMB	20	5084800	409520	45/54/46	64/10/00	OCCURRENCE	ND
H16-09	TWIN PLAIN BOG	21H/16D	43	*	CUMB	20	5086000	413450	45/55/27	64/06/58	OCCURRENCE	ND
H16-10	BIG PLAIN BOG	21H/16D	67	*	CUMB	20	5088770	413500	45/56/56	64/06/58	OCCURRENCE	ND
H16-11	NAPPAN	21H/16A	36	*	CUMB	20	5070650	404530	45/47/05	64/13/41	MINE	1199026 T
H16-12	SALEM	21H/16A	21	E	CUMB	20	5068800	415900	45/46/11	64/04/54	OCCURRENCE	ND
H16-13	BARRONSFIELD	21H/16B	5	K	CUMB	20	5067880	395600	45/45/31	64/20/33	OCCURRENCE	ND
H16-14	MILL CREEK	21H/16B	8	J	CUMB	20	5067970	391180	45/45/31	64/23/57	OCCURRENCE	ND

OCC #	PRIN COM	ASSOC COM	ANALYSIS	HOST ROCK	STRAT UNIT	AGE	CHARACTER
H09-09	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK/TILE
H09-09	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRIKC/TILE/PIPE
H09-09	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE/PIPE
H09-09	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE
H09-10	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK/FACE BRICK
H09-10	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/SEWER PIPE
H09-10	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK/FACE BRICK
H09-10	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	ND
H09-10	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK/FACE BRICK
H09-10	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE
H09-11	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE
H09-12	ABRASIVES(GRINDING PEBBLES)	ND	ND	ND	ND	ND	ND
H09-12	ABRASIVES(GRINDING PEBBLES)	ND	ND	ND	ND	ND	ND
H09-12	ABRASIVES(GRINDING PEBBLES)	ND	ND	ND	ND	ND	ND
H10-01	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR FACE BRICK/TILE/PIPE
H10-01	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR FACE BRICK
H10-02	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR FACE BRICK
H10-03	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	RED SHALE
H10-03	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE
H10-03	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR BRICK/TILE
H10-04	CLAY(SHALE)	ND	UFC	SHALE	CUMBERLD G	PENN	SUITABLE FOR COMMON BRICK
H16-01	BARITE	FE,MN	BA,ZN,CU,PB,SR	LIMESTONE	WINDSOR G	MISS	BA-MN LINING FRACTURES AND VUGS
H16-02	CLAY(SHALE)	ND	UFC	SHALE	WINDSOR G	MISS	SUITABLE FOR COMMON BRICK
H16-03	GYPSUM	ND	ND	GYPSUM	WINDSOR G	MISS	ND
H16-04	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	HARD, GREY, PETROLIFEROUS LIMESTONE
H16-05	LIMESTONE	ND	ND	LIMESTONE	WINDSOR G	MISS	REDDISH-GREY LIMESTONE
H16-06	LIMESTONE	DOLOMITE	ND	LIMESTONE	WINDSOR G	MISS	HARD, GREY LIMESTONE AND DOLOMITE
H16-07	LIMESTONE	DOLOMITE	CA	LIMESTONE	WINDSOR G	MISS	ND
H16-08	PEAT MOSS	ND	ND	ND	ND	ND	ND
H16-09	PEAT MOSS	ND	ND	ND	ND	ND	ND
H16-10	PEAT MOSS	ND	ND	ND	ND	ND	ND
H16-11	HALITE	ANHYDRITE	ND	GYPSUM	WINDSOR G	MISS	HIGHLY DEFORMED SALT DOME
H16-12	CLAY(SHALE)	ND	UFC	SHALE	PICTOU G	PENN	SUITABLE FOR COMMON BRICK/FACE BRICK
H16-13	CLAY(SHALE)	ND	UFC	SHALE	CANSO G	CARB	SUITABLE FOR BRICK/TILE
H16-14	CLAY(SHALE)	ND	UFC	SHALE	WINDSOR G	MISS	BROWN SHALE/SILTSTONE

EOI ENCOUNTERED.
/ ILLEGAL CONTROL CARD.
/ ILLEGAL CONTROL CARD.
/

INDUSTRIAL MINERAL OCCURRENCES, WESTERN NOVA SCO

66°21'05" 15' 66°00' 45' 30' 15'

46°00'

45'

30'

GEOLOGY

(Adapted from the Metallogenic Map of Nova Scotia, A.K. Chatterjee, 1983)

Cretaceous

K — *Clays, silica sand and lignite*

Triassic-Jurassic includes Fundy Group

TJv — *Mafic volcanic rocks*

TJs — *Shale, siltstone and sandstone*

Late Carboniferous includes Cumberland, Pictou, Stellarton and Morien Groups

LC — *Mixed sandstone to shale sequences*

Early to Late Carboniferous includes Canso and Riversdale Groups

E-LC — *Mixed shale to sandstone sequences*

Early Visean includes Windsor Group

ECw — *Siltstone, mudstone, shale, sandstone, conglomerate, gypsum, anhydrite, halite, limestone and dolostone*

Early Carboniferous includes Horton Group and *Grantmire Formation* (may include Late Devonian rocks)

ECh — *Conglomerate, sandstone, siltstone and shale*

Devono-Carboniferous includes Fountain Lake Group and *Greville River, Rapid Brook, Nuttby Falls, Murphy Brook, McAdam Lake and Fisset Brook Formations*

DC — *Conglomerate, sandstone, siltstone and volcanic rocks*

Siluro- Devonian includes Arisaig Group and *New Canaan, Kentville, White Rock, Portapique River, Wilson Brook, Knoydart, Earltown, Bear Brook, McGillivary Brook and Dunn Point Formations*

SD — *Siltstone, shale, sandstone and volcanic rocks and their metamorphic equivalents*

Cambro-Ordovician includes Meguma, Iron Brook, McDonalds Brook, Bourinot and Kelvin Glen Groups

€O — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

Hadrynian includes George River, Fourchu and Georgeville Groups, and rocks of Mount Thom Complex

Hs — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

LEGEND

- ⚒ MINE OR QUARRY (past or present operation)
- ⚔ PIT (past or present operation)
- ● INDUSTRIAL MINERAL OCCURENCE
- ● DIAMOND DRILL HOLE LOCATION

OCCURRENCES, WESTERN NOVA SCOTIA – 20Ø, 20P, 21A, 21B, 21H —

Nova Scotia, A.K. Chatterjee, 1983)

, Pictou, Stellarton and Morien Groups

so and Riversdale Groups

, gypsum, anhydrite, halite, limestone and

up and *Grantmire Formation* (may in-

Lake Group and *Greville River, Rapid dam Lake and Fisset Brook Formations*

nd New Canaan, Kentville, White oydart, Earltown, Bear Brook, ions

their metamorphic equivalents

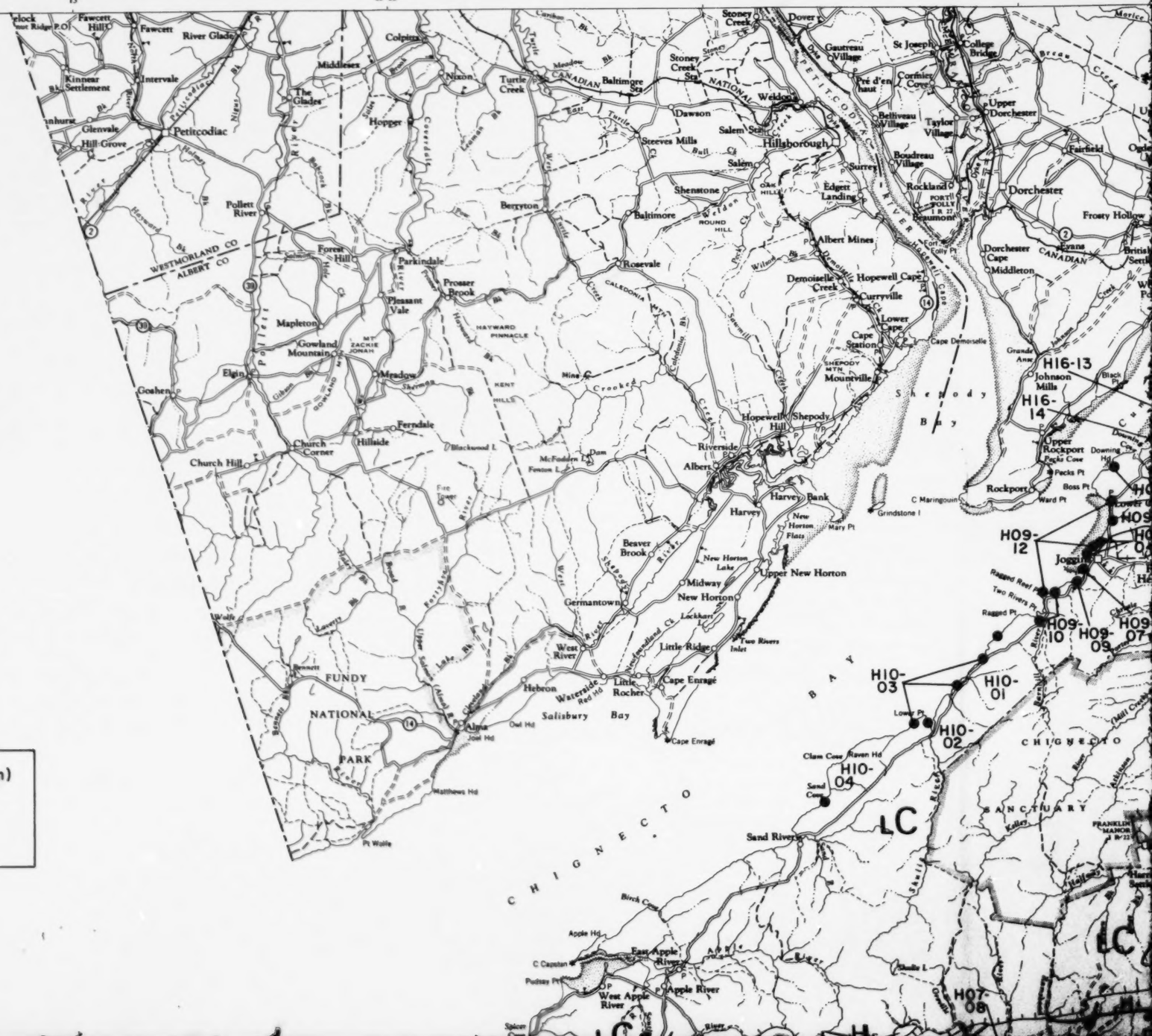
n Brook, McDonalds Brook, Bourinot

asic rocks and their metamorphic equivalents

u and Georgeville Groups, and rocks of

LEGEND

- ⚒ MINE OR QUARRY (past or present operation)
- ⚔ PIT (past or present operation)
- ● INDUSTRIAL MINERAL OCCURENCE
- ● DIAMOND DRILL HOLE LOCATION



N NOVA SCOTIA – 20Ø, 20P, 21A, 21B, 21H — OFR 608

clude Late Devonian rocks)

ECH — *Conglomerate, sandstone, siltstone and shale*

Devono-Carboniferous includes Fountain Lake Group and *Greville River, Rapid Brook, Nuttby Falls, Murphy Brook, McAdam Lake and Fisset Brook Formations*

DC — *Conglomerate, sandstone, siltstone and volcanic rocks*

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SD — *Siltstone, shale, sandstone and volcanic rocks and their metamorphic equivalents*

Cambro-Ordovician includes Meguma, Iron Brook, McDonalds Brook, Bourinot and Kelvin Glen Groups

€O — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

Hadrynian includes George River, Fourchu and Georgeville Groups, and rocks of Mount Thom Complex

H_s — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

H_c — *Limestone, dolostone, sandstone, and shale and their metamorphic equivalents*

INTRUSIVE COMPLEXES

Devono-Carboniferous intrusive complexes

DC_g — *Granodiorite and granite*

Hadrynian Devonian intrusive complexes

$H\text{-}D_g$ — *Diorite, granodiorite and granite*

$H\text{-}D_b$ — *Basic and Ultrabasic rocks*

STRUCTURAL ELEMENTS

..... Unconformity
..... Normal fault
..... Reverse fault
..... Thrust fault
..... Wrench fault
..... Fault

COMPILED BY MARK PONSFORD, GARTH DEMONT AND NORMAN A. LYTTLE. NOTE: MINERAL OCCURRENCES COMPILED FROM INFORMATION AVAILABLE UP TO AND INCLUDING 1980.

LEGEND

- MINE OR QUARRY (past or present operation)
- PIT (past or present operation)
- INDUSTRIAL MINERAL OCCURENCE
- DIAMOND DRILL HOLE LOCATION

B A Y O F F U N D Y

LEGEND

- ⚒ MINE OR QUARRY (past or present operation)
- ⚒ PIT (past or present operation)
- ● INDUSTRIAL MINERAL OCCURENCE
- ● DIAMOND DRILL HOLE LOCATION

FUNDY NATIONAL PARK

Hebron Waterside Red Hd Little Rocher Cape Enragé Salisbury Bay Cape Enragé Alma Joel Hd Owl Hd Matthews Hd Pt Wolfe

BAY OF FUNDY

CHIGNECTO CHANNEL

MINAS CHANNEL

CHIGNECTO PENINSULA

CHIGNECTO GAME SANCTUARY

Ile Haute

Lowry Pt H10-03 H10-01 H10-02 Clam Cove Raven Hd H10-04 Sand Cove Sand River LC

Apple Hd Birch Cove C Capstan Pudsey Pt East Apple River West Apple River Apple River Shulie L Shulie River Greville River H07-08 DCg H08-01

Squally Pt Spicer Cove H07-01 LC DC New Salem Wharton Kirkhill H08-15 Parrsboro H08-19 H08-05 H08-06

East Esterville Fox River Diligent River Fox Pt H08-18 Parrsborough Shore Port Greville Ram Hd H08-07 Union Valley H08-12 H08-15 H08-10,13 H08-17

New Yarmouth H07-03 DCg H07-02 West Advocate Advocate Harbour Spencers Island H07-07 Spencer I C Spencer C Chignecto Advocate Bay Advocate H07-06 H07-05 Cape D'Or H07-04 Greville Bay

C Split H08-11 Big Cove Scotts Bay Huntley Ells Bk C Blomidon Scotsman Bay

H01-13 Lower Blomidon Blomidon Scots Bay Road H02-02 Baxter's Harbour Long Beach Delhaven Upper Pereau Medford H02-03 Hall's Harbour Glenmont Woodside Canning H01-22 Pereau Kingsport Longspell Pt

Canada Creek Harbourville H02-04 Ogilvie Base Line Road White's Corner Ross's Corner Vernon Mines Northville Centreville Sheffield Mills Hillaton Habitant Sheffield Mills Sta Upper Canard Canard Billtown Steam Mill Village Mill Village Sta Chipman Corner Port Williams Aldershot ALDERSHOT MILITARY CAMP Lakeville Brooklyn Corner Kinsman's Corners Grafton Buckley's Corner Garland Victoria Harbour Burlington Malden H02-01 H02-06 Viewmount SWIMMER KNOB Deinpsey's Corner Weston Waterville Cambridge Station Berwick Aylesford Millville Kingston Greenwood H02-05 H02-07 H02-08 Kentville South Alton Prospect Lloyds H01-28 H01-27 H01-30 H01-25

East Margaretsville Margaretsville Stronach Mountain Forest Glade Prince Albert McNeil Mosher's Corner Port George H03-01 H03-02 Northern Kingston

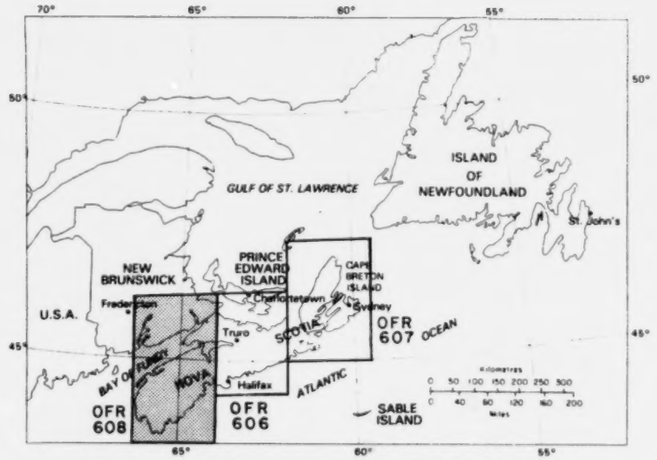
Wolfville

FUNDY NATIONAL PARK
CHIGNECTO BAY
Salisbury Bay
Greville Bay
Advocate Bay
MINAS CHANNEL
MINAS BASIN
CHIGNECTO GAME SANCTUARY
COBEQUID MOUNTAINS
Rennett
West River
Little Ridge
Two Rivers Inlet
Hebron
Waterside
Red Hd
Little Rocher
Cape Enragé
Alma
Joel Hd
Owl Hd
Matthews Hd
Pt Wolfe
Lower Pt
Clam Cove
Raven Hd
Sand Cove
Sand River
Birch Cove
Apple Hd
C Capstan
Pudsey Pt
East Apple River
Apple River
West Apple River
Shulie L
Squally Pt
Spicer Cove
New Salem
East Economy
Economy
Parrsboro Shore
Port Greville
Fox Pt
Ram Hd
Union Valley
Diligent River
Fox River
Wentworth Brook
Wentworth
Kirkhill
Parrsboro
Brookside Beach
Greenhill
Clarke Hd
Brothers
Pinnacle I
Long I
Five Islands
Moose I
Moose River
Lower Five Islands
Red Hd
Ramsay Cove
Spencers Island
West Advocate
Advocate Harbour
C Chignecto
C Spencer
Spencer I
Cape D'Or
C Split
Big Cove
Scots Bay
Huntley Bk
C Blomidon
Scotsman Bay
Ile Haute
Lower Blomidon
Blomidon
Scots Bay Road
Baxter's Harbour
Long Beach
Hall's Harbour
The Lookoff
Arlington
Delhaven
Upper Pereau
Medford
Glenmont
West Glenmont
Woodside
Northfield
Canning
Pereau
Longspell Pt
Kingsport
Habitant
Porter Pt
Long Island
Starr Pt
Harbourville
Canada Creek
Vernon Mines
White's Corner
Base Line Road
Ross's Corner
Oaklyn
Victoria Harbour
Malden
Burlington
Garland
Buckley's Corner
Grafton
Kinsman's Corners
Brooklyn Corner
Lakeville
Viewmount
Swindel Knob
Dempsey's Corner
Margaretsville
East Margaretsville
McNutt
Stronach Mountain
Forest Glade
Aylesford
Berwick
Waterville
Cambridge Station
Weston
Prospect
Lloydale
Millville
Northfield
Sheffield Mills
Hillaton
Sheffield Mills Sta
Canard
Upper Canard
Centreville
Billtown
Steam Mill Village
Mill Village Sta
Chipman Corner
Church Street
Port Williams
Aldershot
Aldershot Military Camp
Wolfville
Greenwich
West Wiliam Sta
Grand Pre
Avonport
Avonport Station
Hortonville
Lockhartville
Kentville
North Aikon
South Aikon
New Canaan
Newville Lake
Halfway River East
Halfway River Station
Harrison Settlement
Gilbert Mountain
Gilbert Cranberry
West Brook
Abandoned
Mapleton
East Mapleton
South Brook
Southampton
Upper Southampton
Leamington
Rodney
Springhill
Lynn
Lorneville
Amherst
Pembroke
Rainy Cove
Stubborn Hd
Walton
Starratt Pt
Cambridge
Bass
Cheverie Mtn
Oak Hill
Brantford Mill
Meaton Cove
Five Islands
Moose I
Red Hd
Pinnacle I
Long I
Five Islands
Brooklyn
Newport
Quarry
Scotch Village
Hantsport
Burlington
Lower Selma
Selma
Avonport
Lockhartville
Forest Hill
Davison Street
Bishopville
Rockville
Rockville Mills
Gaspereau
Melanson

STRUCTURAL ELEMENTS

- ..... Unconformity
- ..... Normal fault
- ..... Reverse fault
- ..... Thrust fault
- ..... Wrench fault
- ..... Fault

COMPILED BY MARK PONSFORD, GARTH DEMONT AND NORMAN A. LYTTLE. NOTE: MINERAL OCCURRENCES COMPILED FROM INFORMATION AVAILABLE UP TO AND INCLUDING 1980.



INDUSTRIAL MINERAL OCCURRENCES KEY MAP

BAY OF FUNDY

East Margaretsville
Margaretsville
McNeil's
Port George
Mosher's Corner
Princess Albert
H03-01
H03-02
A14-01
Spa Springs
Mount Hanly
A14-02
A14-08
Port Lorne
Ste. Croix Bay
A14-09
Hampton
Rumsey
Kus
Brickton
Annapolis
A14-07
Phinney Cove
Young Cove
Lawrencetown
Paradise
A14-05
Bridgetown
A14-03
DCg
SD
Parkers Cove
TJV
A14-04
Belleisle
Tupper Alls
Hillsburn
A13-01
Litchfield
Granville Centre
TrJS
Round Hill
Delap Cove
Granville Ferry
Annapolis Royal
A14-06
Lequille
Karsdale
Goat I
Black P
Prim Point
Victoria Beach
Port Wade
Bay View
A12-02
Culloden
Upper Clements
DCg
Lake La Rose
Broad
Dalhousie West
Clementsport
Cornwallis
Crouchet
Graywood
Perotts Settlement
Dargie Lake
New Albany
Paradise Lake
Trout
Corbett
Goldsmith Lake
Albany Cross
ANNAPOLIS BASIN
ANNAPOLIS
ATLANTIC
NORTH
MOUNTAIN
DOMINION
CANADA
15'
45°00'
45'
45°
50°
55°
60°
65°
70°
0 50 100 150 200 250 300
0 40 80 120 160 200
Kilometres
Miles

BAY OF FUNDY

MINAS CHANNEL

Ile Haute

Cape D'Or

Scotsman Bay

C Blomidon

Lower Blomidon

Blomidon

Scotts Bay Road

Delhaven

Upper Pereau

Medford

Longspell Pt

Kingsport

Long Island

Horton Bluff

Wolfville

Grand Pre

Melanson

Wallbridge

Forest Hill

Davison Settlement

Vesuvius

Etna

Gaspereau L

Black River Lake

Salmontail Lake

Lake Paul

Hardwood Lake

Nimchin Lake

Lake Torment

Lake Ramsay

Fraxville

Aldersville

Wallaback

Leminster

Upper Canard Lake

Mill Road

New Russell

New Ross

Forties Settlement

Parkdale

Dalhousie East

Dalhousie West

Albany Cross

Clementsport

Upper Clements

Granville Ferry

Annapolis Royal

Delap Cove

Litchfield

Hillsburn

Parkers Cove

Young Cove

Phinney Cove

Hampton

Port Lorne

Middleton

Spa Springs

Mount Hanly

Wilmot Station

Meadowvale

Kingston

Greenwood

Nicholsville

Harmony

Torbrook

Brickton

Lawrencetown

Paradise

Bridgetown

Inglisville

New Albany

Round Hill

Belleisle

Tupper Mills

Lequille

Karsdale

Lake La Rose

Goat I

Black R

Port George

Mosher's Corner

Margaretsville

East Margaretsville

McNeil

Stronach Mountain

Forest Glade

Prince Albert

North Kingston

Auburn

Aylesford

Millville

Berwick

Weston

Waterville

Cambridge Station

Cold Brook Station

Greenwich

Port Williams

Aldershot

Aldershot Military Camp

Billtown

Steam Mill Village (Mill Village Sta)

Chipman Corner

Lakeville

Brooklyn Corner

Kinsman's Corners

Grafton

Buckley's Corner

Garland

Victoria Harbour

Harbourville

Ogilvie

Base Line Road

White's Corner

Ross's Corner

Vernon Mines

Canada Creek

Hall's Harbour

Baxter's Harbour

Long Beach

Scots Bay

Glenmont

West Glenmont

Woodside

Canning

Pereau

Sheffield Mills

Hillaton

Habitant

Porter Pt

Starr Pt

Northville

Centreville

Upper Canard

Sheffield Mills Sta

Canard

Greenwich

Port William Sta

Kentville

South Alton

New Canaan

Prospect

Lloyds

Tupper L

Mercer L

Cold Brook

Waterville

Weston

Berwick

Aylesford

Auburn

Millville

Kingston

Greenwood

Wilmot Station

Spa Springs

Mount Hanly

Meadowvale

Middleton

Port Lorne

Hampton

Phinney Cove

Young Cove

Bridgetown

Lawrencetown

Paradise

Inglisville

Brickton

Torbrook

Annapolis Royal

Granville Ferry

Granville Centre

Delap Cove

Litchfield

Hillsburn

Parkers Cove

Belleisle

Tupper Mills

Round Hill

Lequille

Karsdale

Lake La Rose

Goat I

Black R

Port George

Mosher's Corner

Margaretsville

East Margaretsville

McNeil

Stronach Mountain

Forest Glade

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North Kingston

Auburn

Aylesford

Millville

Berwick

Weston

Waterville

Cambridge Station

Cold Brook Station

Greenwich

Port Williams

Aldershot

Aldershot Military Camp

Billtown

Steam Mill Village (Mill Village Sta)

Chipman Corner

Lakeville

Brooklyn Corner

Kinsman's Corners

Grafton

Buckley's Corner

Garland

Victoria Harbour

Harbourville

Ogilvie

Base Line Road

White's Corner

Ross's Corner

Vernon Mines

Canada Creek

Hall's Harbour

Baxter's Harbour

Long Beach

Scots Bay

Glenmont

West Glenmont

Woodside

Canning

Pereau

Sheffield Mills

Hillaton

Habitant

Porter Pt

Starr Pt

Northville

Centreville

Upper Canard

Sheffield Mills Sta

Canard

Greenwich

Port William Sta

Kentville

South Alton

New Canaan

Prospect

Lloyds

Tupper L

Mercer L

Cold Brook

Scotsman Bay

C Blomidon

Lower Blomidon

Blomidon

Scots Bay Road

Delhaven

Upper Pereau

Medford

Longspell Pt

Kingsport

Long Island

Horton Bluff

Wolfville

Grand Pre

Melanson

Wallbridge

Forest Hill

Davison Settlement

Vesuvius

Etna

Gaspereau L

Black River Lake

Salmontail Lake

Lake Paul

Hardwood Lake

Nimchin Lake

Lake Torment

Lake Ramsay

Fraxville

Aldersville

Wallaback

Leminster

Upper Canard Lake

Mill Road

New Russell

New Ross

Forties Settlement

Parkdale

Dalhousie East

Dalhousie West

Albany Cross

Clementsport

Upper Clements

Granville Ferry

Annapolis Royal

Delap Cove

Litchfield

Hillsburn

Parkers Cove

Young Cove

Phinney Cove

Hampton

Port Lorne

Middleton

Spa Springs

Mount Hanly

Wilmot Station

Meadowvale

Kingston

Greenwood

Nicholsville

Harmony

Torbrook

Brickton

Lawrencetown

Paradise

Bridgetown

Inglisville

New Albany

Round Hill

Belleisle

Tupper Mills

Lequille

Karsdale

Lake La Rose

Goat I

Black R

H01-13

H01-22

H01-25

H01-27

H01-28

H01-29

H01-30

H02-01

H02-02

H02-03

H02-04

H02-05

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A16-02

A16-03

A16-04

A16-05

A16-15

A16-17

A16-20

A09-01

A09-08

A10-01

A10-03

A10-04

A10-07

A13-01

TJV

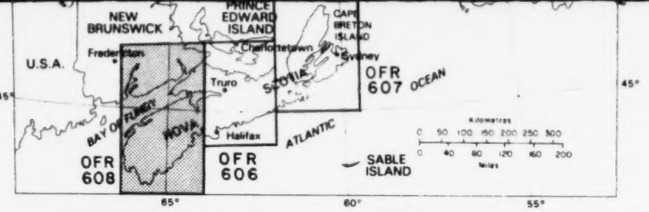
TJS

DCg

CO

SD

MINAS CHANNEL
MINAS BASIN
Ile Haute
Cape D'Or
C Spencer
Scotsman Bay
C Blomidon
Scotts Bay
Hamilton Bk
Ells Bk
Lower Blomidon
Blomidon
Scotts Bay Road
Delhaven
Upper Pereau
Medford
Pereau
Longspell Pt
Kingsport
Habitant
Porter Pt
Long Island
Long Island Hd
Booty
Starr Pt
Avonport Station
Horton Ridge
Hortonville
Grand Pre
Avonport
Wolfville
Wallbrook
Lockhartville
Melanson
Pereau
Greenwich
Port William Stn
Port William
Aldershot
Aldershot Station
Aldershot Military Camp
Billtown
Steam Mill Village
Mill Village Stn
Chipman Corner
Church
Lakeville
Brooklyn Corner
Grafton
Kinsman's Corners
Garland
Buckley's Corner
Victoria Harbour
Malden
Harbourville
Ogilvie
Base Line Road
White's Corner
Ross's Corner
Vernon Mines
Canada Creek
Hall's Harbour
Baxter's Harbour
Long Beach
Northville
Centreville
Sheffield Mills
Sheffield Mills Stn
Upper Canard
Canard
Hillaton
Glenmont
Woodside
Cannings
The Lookoff
Arlington
Glenmont
West Glenmont
Scotch Village
Upper Burlington
Lower Burlington
Hantsport
Centre Burlington
Mount Denson
Highfield
Quarry
Newport Landing
Newport
Brooklyn Cor
Falmouth
Windsor
Three Mile Plains
Illsboro
Maitland
Mill Village
Summerville
Cheverie
Cheverie Mtn
Oak Hill
Cambridge
Cambridge Station
Starratt Pt
Stubborn Hd
Rainy Cove
Pembroke
Walton
Brantford
Mill
Woodward
Stanford L
Kennetcook River
Kennetcook
Gore
Maitland
Noel Shore
Noel
Noel Bay
Noel Road
Noel Road Station
Kennetcook Station
Lower Selma
Selma
Selma Station
Upper Selma
Upper Kennetcook
Kennetcook Station
Scotch Village
Upper Burlington
Lower Burlington
Centre Burlington
Hantsport



INDUSTRIAL MINERAL OCCURRENCES KEY MAP

A14-09
A14-07
A14-05
A14-04
A14-03
A13-01
A14-06
A12-02
A12-01
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B08-02
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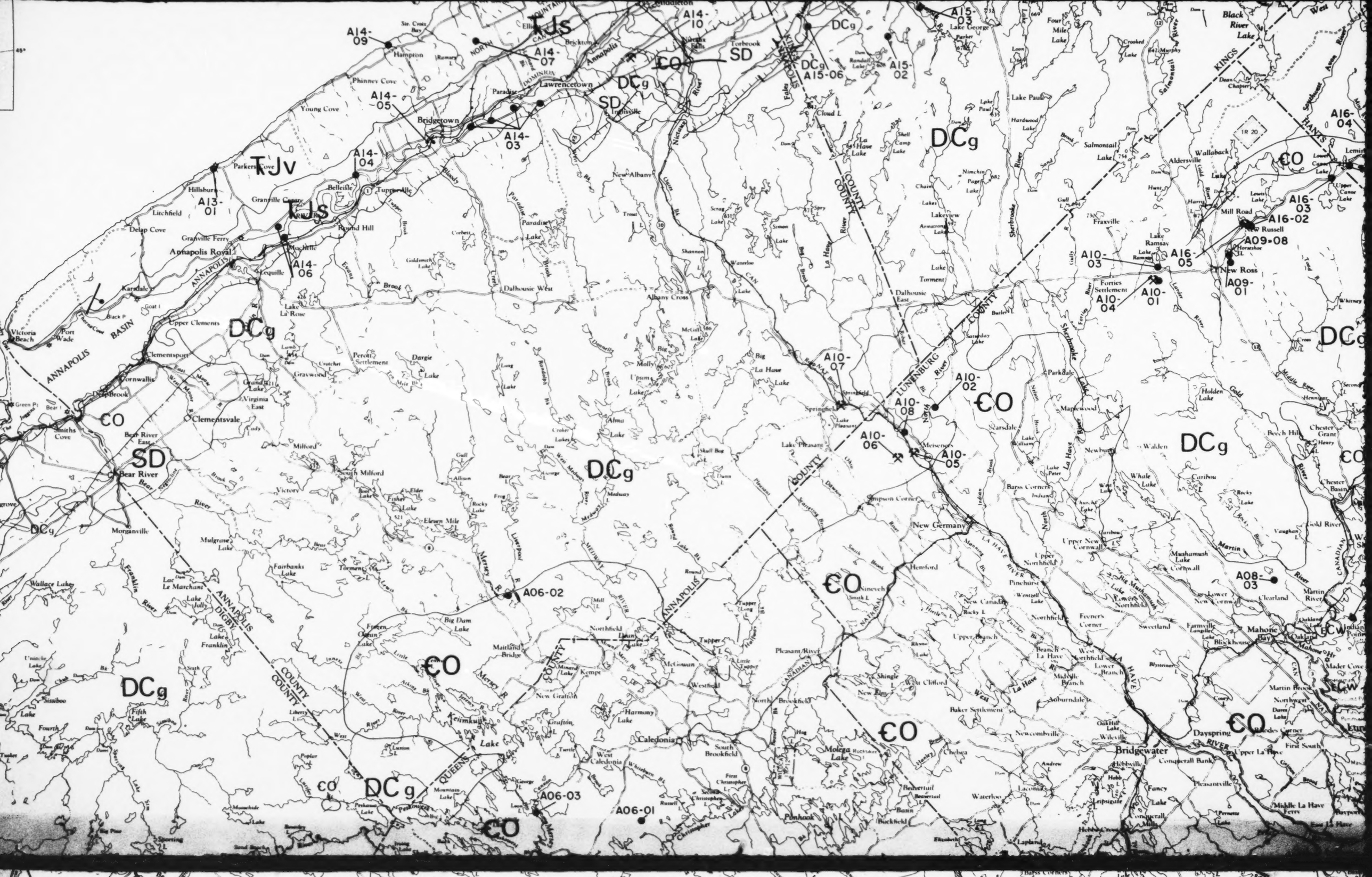
A06-03
A06-04
TJv
TJs
DCg
CO
SD
Hampton
Bridgetown
Lawrencetown
Paradise
Young Cove
Phinney Cove
Parkers Cove
Hillsburn
Litchfield
Granville Centre
Belleisle
Tupper Lake
Round Hill
Granville Ferry
Annapolis Royal
Lequille
Karsdale
Delap Cove
Upper Clements
Clementsport
Cornwallis
Victoria Beach
Port Wade
Bay View
Culloden
Digby
Gulliver
Roxville
Rossway
Waterford
Marshalls Town
Brighton
Barton
Hillgrove
Smiths Cove
Bear River East
Bear River
Morganville
Clementsvale
Milford
South Milford
Plympton
North Range Corner
Gilbert Cove
Weymouth North
Weymouth Mills
Weymouth
Weymouth Falls
Weymouth Harbor
New Edinburgh
Tiverton
East Ferry
Sandy Cove
Church Point
Little Brook
Concession
North Point
Southville
Danvers
Havelock
Morganville
Wallace Lake
Lac Le Marchant
Lake Jolly
Lake Franklin
Fairbanks Lake
Mulgrave Lake
Victory
Elder Lake
Fisher Lake
Eleven Mile Lake
Frozen Ocean Lake
Big Dam Lake
Maitland Bridge
New Grafton
Kempt
Kejimkujik Lake
Grafton
Harmony Lake
West Caledonia
Caledonia
Northfield
Milford
Lawrencetown
Paradise
New Albany
Dalhousie West
Lake La Rose
Graywood
Perotts Settlement
Dargie Lake
Virginia East
Grand Lake
Fifth Lake
Fourth Lake
Sissiboo River
Wallace River
Annapolis River
Mersey R.
Franklin River
Bloody Creek
Paradise Brook
Ellis Brook
Ste. Croix Bay
Ramsay L.
Bickerton
Annapolis
DOMINION
CANADA
NORTH
ANNAPOLIS
DIGBY
COUNTY
QUEENS
ATLANTIC
BAY
NECK
LONG ISLAND
ST. MARY'S BAY
DIGBY NECK
Prim Point
Black P.
Goat I.
Bear I.
Green Pt.
Gilbert Pt.
Gilbert C.
Black Rock
Tupper Brook
Corbett Lake
Goldsmith Lake
Lumb Lake
Crotcher Lake
Tee Mile Brook
Long Lake
Upsum Lake
Molly Lake
Almo Lake
Croker Lake
Gull Lake
Allison Lake
Rocky Lake
Meshwaw River
Lower Pool
Torment L.
Lewis L.
Mill L.
Trout L.
Goldenville
Tupper Brook
Ellis Brook
Dennelly Brook
Randalls Hill
Mill Brook
Mersey River
Kejimkujik Lake
Peskowesk Lake
Mountain Lake
Liberty L.
Poplar Lake
Lucien L.
Turtle L.
Whitehaven
Sand Beach
Sporting Lake
Big Pine
Tusket L.
Doyle Lake
Bourneuf L.
Nowlan L.
Metaghan Lake
Bellveau Lake
Bellveau Cove
St. Bernard
Church Point
Gilbert Cove
Wallace Lake
Unsacke Lake
Chute Dam
Sissiboo River
Fifth Lake
Fourth L.
Tusket L.
Sporting Lake
Big Pine
Lac Le Marchant
Lake Jolly
Lake Franklin
Frozen Ocean Lake
Big Dam Lake
Maitland Bridge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Granville Centre
Round Hill
Belleisle
Tupperville
Parkers Cove
Hillsburn
Litchfield
Delap Cove
Karsdale
Lequille
Upper Clements
Clementsport
Victoria Beach
Port Wade
Cornwallis
Deep Brook
Smiths Cove
Bear River East
Bear River
Clementsvale
Virginia East
Grand Val
Milford
South Milford
Morganville
Mulgrave
Wallace Lake
Lac Le Marchant
Lake Jolly
Lake Franklin
Fairbanks Lake
Sissiboo
Fifth Lake
Fourth L
Weymouth
Digby
Annapolis Basin
Annapolis River
Dalhousie West
Dalhousie East
Albany Cross
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Shannon
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Graves Island
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Lewis Lake
Upper Canoe Lake
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Parkdale
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Gold River
Middle River
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Marsdale
Lake William
Newburn
Walden
Whale Lake
Caribou L
Barss Corners
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Beech Hill
Chester Grant
Chester Basin
Gold River
Martin River
Martin Brook
Mushamush Lake
Cornwall
Upper New Cornwall
Lower New Cornwall
Clearland
Mahone Bay
Oakland
Oakhill Lake
Wileville
Bridgewater
Conquerall Bank
Conquerall Mills
Fancy Lake
Pleasantville
Middle La Have Ferry
Lapland
Elizabeth L
Beaverbank
Beaverbank Basin
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Ponhook Lake
Waterloo
Laconia
Andrew L
Hebbville
Lepsigate
Newcombville
Chelsea
Oakhill
Dayspring
Upper La Have
First South
Meisners Corner
Sweetland
Farmville
Langille Lake
Blockhouse
Feeners Corner
Northfield
Upper Branch
Branch La Have
West Northfield
Lower Branch
Midville Branch
Adburndale
Baker Settlement
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New Canada
Rocky L
Hemford
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Simpson Corner
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Lake Peskowesk
Lake Big Dam
Lake Frozen Ocean
Lake Maitland Bridge
Lake Northfield
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Port Lorne
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Lunenburg
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Rose Bay
Middle La Have Ferry
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Pleasantville
Fancy Lake
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Tupper L.
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Jeremiah
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Allison L.
Frog L.
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Bear L.
George L.
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Dunn L.
Liverpool
Round Lake
Broad Lake
Skull Bog L.
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Molly Lake
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Port Maitland
Green Cove
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Red Head
Short Beach
Sandford
Wellington
Belliveau Cove
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Spectacle Lakes
Oakleaf Lake
Eel Lake
Corberrie
Cedarwood
Wentworth
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Barrios
Dugwell
Oakland
East Cranberry
Napier
Silver
Carleton
Tusket
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Fairbanks Lake
Mulgrave Lake
Lac Le Marchant
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Fisher Lake
Eleven Mile
Rocky Lake
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Big Pine
Sporting L
Sand Beach
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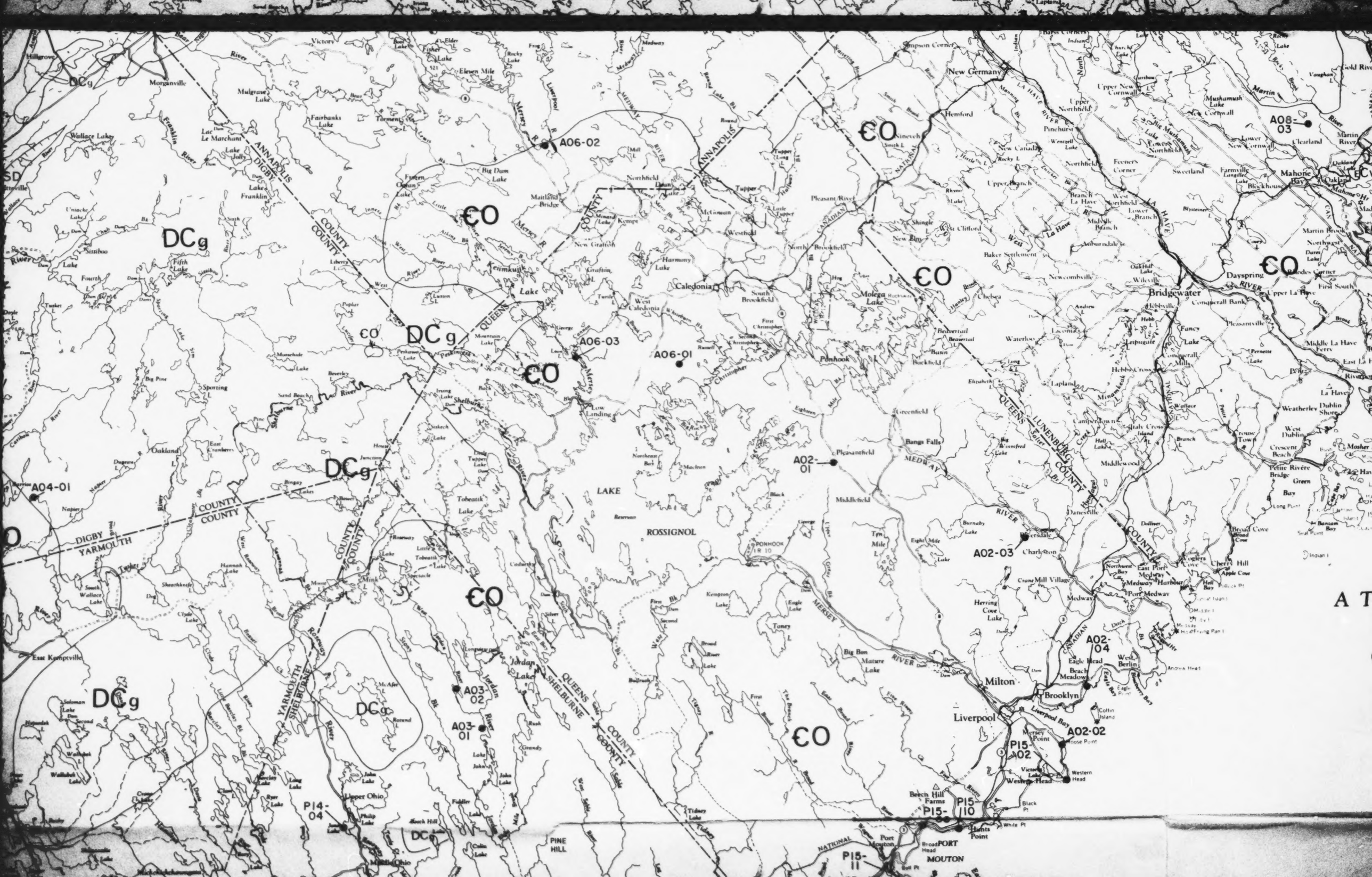
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PINE HILL
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Hillgrove
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Bridgewater
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Lower Northfield
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Upper Branch
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West Northfield
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Baker Settlement
Newcombville
Wileville
Conquerall Bank
Pleasantville
Middle La Have Ferry
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Fancy Lake
Conquerall Mills
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Waterloo
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Beavertail
Basin
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Greenfield
Bangs Falls
Pleasantfield
Middlefield
Dayspring
Weatherley
Dublin Shore
West Dublin
Crescent Beach
Petite Rivère Bridge
Green Bay
Long Point
Broad Cove
Cherry Hill
Apple Cove
Northwest Bay
East Port Medway
Medway Harbour
Port Medway
Crane Mill Village
Medway
Herring Cove Lake
Eagle Head
Beach Meadows
West Berlin
Andrew Head
Liverpool Bay
Mersey Point
Victoria Lake
Western Head
Beech Hill Farms
Hunts Point
White Pt
Black Pt
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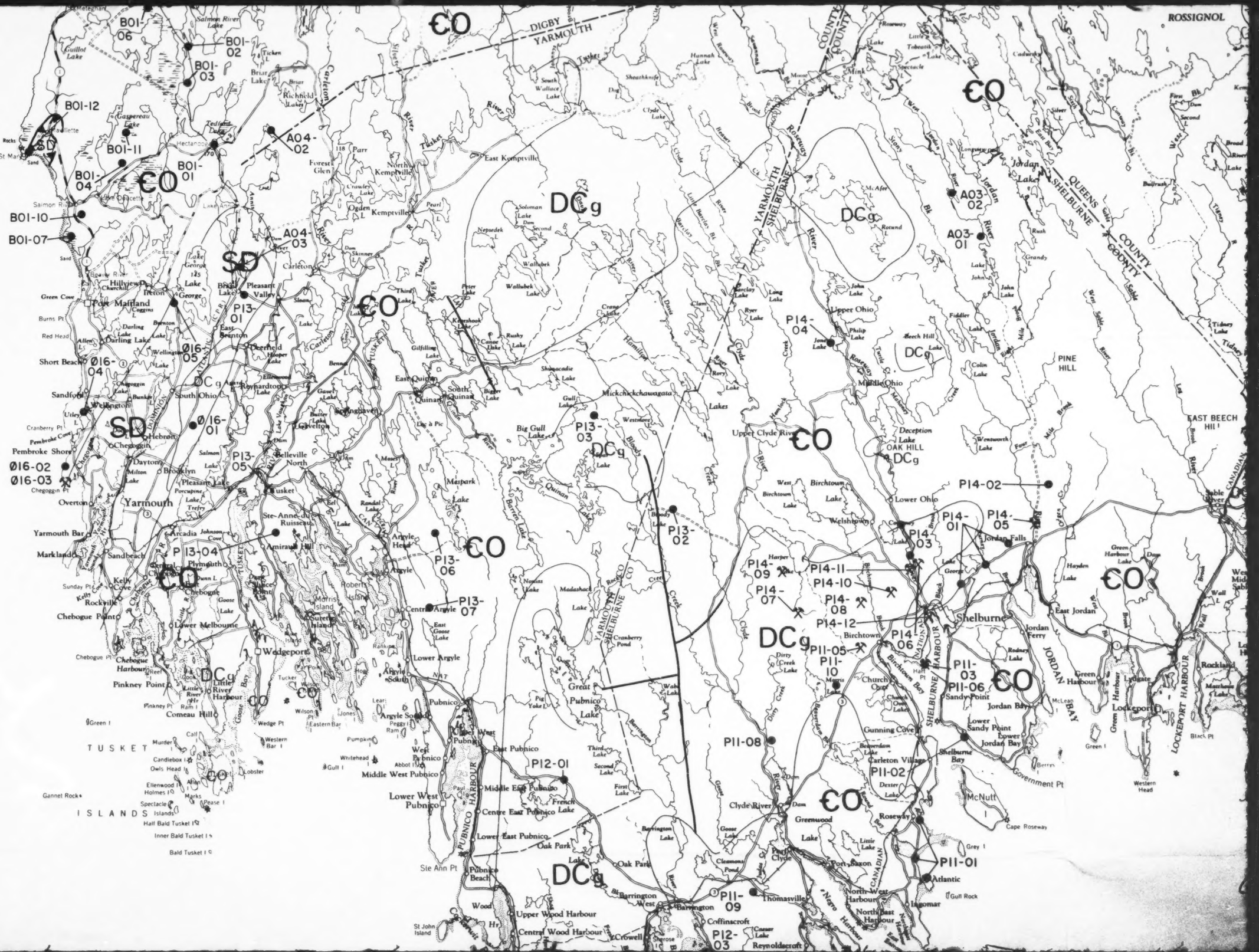
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Argyle
Argyle Head
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Tusket
Wedgeport
Lower Melbourne
Chebogue Point
Pinkney Point
Comeau Hill
Little River Harbour
Hebron
Chegoggin
Overton
Yarmouth Bar
Marklands
Sandbeach
Arcadia
Brooklyn
Daytona
Milton
Pleasant Lake
Ste-Anne-du-Ruisseau
Amirault Hill
Belleville North
Belleville
Meteghan
Salmon River Lake
Guillot Lake
Gaspereau Lake
Cape St Mary
Rocks
Sand
Lake Annis
Lake Darling
Darling Lake
Short Beach
Sandford
Wellington
Pembroke Shore
Pembroke Cove
Cranberry Pt
Green Cove
Burns Pt
Red Head
Maitland
Hillview Pt
Churchill
Ireton
Lake George
Pleasant Valley
Bear Lake
Carleton
Skinner
Dam
Third Lake
Tusket River
Tusket Islands
Morris Island
Roberts Island
Outer Islands
Gannet Rock
Spectacle Islands
Half Bald Tusket I
Inner Bald Tusket I
Bald Tusket I
Ste Ann Pt
St John Island
Pubnico Beach
Wood Hr
Upper Wood Harbour
Central Wood Harbour
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Barrington
Barrington West
Coffinscroft
Crowell
Reynoldscroft
Thomasville
Port Clyde
Port Razon
Clyde River
Greenwood Lake
Deception Lake
OAK HILL
Upper Clyde River
Lower Ohio
Upper Ohio
Middle Ohio
South Ohio
Welshtown
Birchtown
West Birchtown
Jordan Falls
Jordan Lake
Jordan Ferry
Jordan Bay
Lower Sandy Point
Sandy Point
Gunning Cove
Carleton Village
Shelburne
Shelburne Bay
Lockeport
Lockeport Harbour
Rockland
Green Harbour
Cape Roseway
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Government Pt
Western Head
Black Pt
Atlantic
Gull Rock
Ingomar
North West Harbour
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Port Razon
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Tidney Lake
Tidney River
Sable River
PINE HILL
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Shaw Lake
Rushy Lake
Canoe Lake
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Peter Lake
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Second Lake
Crowell Lake
Measpark Lake
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Cranberry Pond
Great Pubnico Lake
Third Lake
Second Lake
First Lake
French Lake
Oak Park Lake
Barrington Lake
Cleamons Pond
Caesar Lake
Deception Lake
Beech Hill Lake
Mt. Afer
Round L
Hunnah Lake
Sheathknife L
Dog L
Clyde Lake
Hamilton
Rosemary
Rosemary Creek
Clyde River
Roseway
Roseway River
Roseway Bay
Jordan River
Jordan Bay
Shelburne Harbour
Nation Harbour
Canadian
Nova Harbour
Barrington River
Bloody Creek
Quinan Lake
Tusket River
Tusket Islands
Tusket Bay
Wedge Pt
Eastern Bar
Western Bar
Lobster
Pumpkin
Whitehead
Gull I
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Wilson Pt
Tucker
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Candlebox I
Owls Head I
Ellenwood I
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Green I
Ram I
Pinkney Pt
Chebogue Pt
Chebogue Harbour
Sunday Pt
Kelly Cove
Rockville
Chebogue
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Plymouth
Chebogue River
Little River
Lake Vaughan
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Bunker
Utley
Hooper Lake
Reynardtown
Ellenwood
Gaw Lake
Butler Lake
Gravelton
Belleville
Salmon
Porcupine Lake
Trefry
Johnson Cove
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Fish Haven
Fish Weir
Fish Trap
Lobster Pot
Buoy
Beacon
Light
Radio Tower
Church
Cemetery
Hospital
Ferry
Pier
Wharf
Slip
Boat Ramp
Marina
Campground
Picnic Area
Lighthouse
Fog Signal
Radio Beacon
Range
Obstruction
Submarine Cable
Pipeline
Power Line
Telephone Line
Road
Trail
Railway
Bridge
Ford
Causeway
Dam
Tunnel
Airport
Airstrip
Helicopter Pad
Seaplane Base
Heliport
Customs
Immigration
Quarantine
Police
Fire
Hospital
Ambulance
Coast Guard
Rescue
Lifeboat
Lifeboat Station
Lifeboat Ramp
Lifeboat Slip
Lifeboat Dock
Lifeboat Mooring
Lifeboat Anchorage
Lifeboat Channel
Lifeboat Fairway
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Lifeboat Traffic Zone
Lifeboat Traffic Control
Lifeboat Traffic Signal
Lifeboat Traffic Light
Lifeboat Traffic Buoy
Lifeboat Traffic Beacon
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Lifeboat Traffic Sign
Lifeboat Traffic Notice
Lifeboat Traffic Warning
Lifeboat Traffic Prohibition
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THE PROVINCE OF

NOVA SCOT

1984

DEPARTMENT OF MINES AND ENERGY, N

HON. J.R. MATHESON, QC.
MINISTER

JOHN J. LAFFIN
DEPUTY MI

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THE PROVINCE OF
NOVA SCOTIA

1984

DEPARTMENT OF MINES AND ENERGY, NOVA SCOTIA

HON. J.R. MATHESON, QC.
MINISTER

JOHN J. LAFFIN, P. ENG.
DEPUTY MINISTER

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Port Mouton
Central Port Mouton
Broad Head PORT MOUTON
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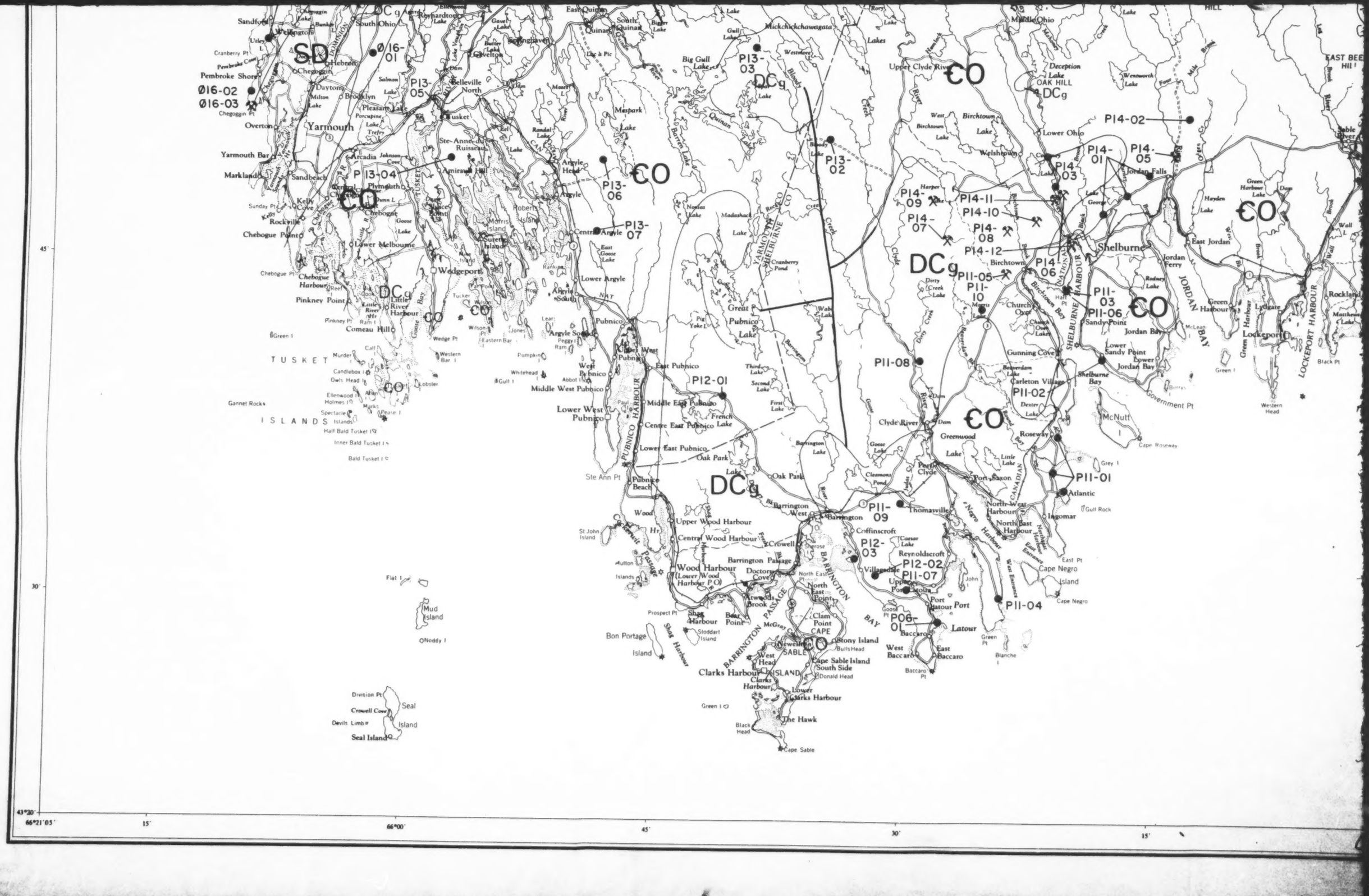
Western Channel
Eastern Channel
Port Joli
Port Hebert
Little Port Hebert
East Sable River
Jordan Falls
Shelburne
East Jordan
Jordan Ferry
Lockeport
Green Harbour
Swansburg
Arnold
Rockland
Louis Head
Hemeon Head
Western Head
Black Pt
Government Pt
McNutt I
Cape Roseway
Port Medway
Medway Harbour
Crane Mill Village
Herring Cove Lake
Eagle Head
Beach Meadows
West Berlin
Mersey Point
Western Head
Beech Hill Farms
Hunts Point
White Pt
Bell Pt
Mouton I
Moulton Head
Little Joli Bay
Black Pt
Cadden Bay
Thrum Pt
Harding Pt
Ram I
Green I
Sandy Point
Lower Sandy Point
Jordan Bay
Lower Jordan Bay
Berrys
Broad Cove
Cherrt Hill
Apple Cove
Coffin Islands
Liverpool Bay
Port Joli
Little Hope I
Indian I
Bantam Bay
Seal Point
Dollivet L
Northwest Bay
East Port Medway
Hell Bay
Anthea Head
Eagle Bay
Blueberry Bay
Jolis Basin
Sandy Cove
Timber I
Wall L
Johnson Pond
Matthews Lake
Mosher Lake
Rodney Lake
Grandy L
Fiddler Lake
Colin Lake
Wentworth Lake
Wilkins Lake
Sterns Lake
Port Joli Reservoir Lake
Kempton Lake
Eagle Lake
Toney L
Broad River Lake
Big Bon Mature Lake
Hayden Lake
Green Harbour Lake
Jordan Lake
Tidney Lake
Maley Lake
West Middle Sable
Tidney
Broad River
Fire Rivers
Sable River
Jordan River
Mersey River
Canadian Creek
Port Joli Brook
Douglas Brook
Mitchell Brook
Wallace Brook
Wentworth Brook
Jordan Brook
Mosher Brook
Wall Brook
Timber Brook
Maley Brook
Port Hebert Brook
Johnson Brook
Wilkins Brook
Sterns Brook
Port Joli Reservoir
Kempton
Eagle
Toney
Broad River
Big Bon Mature
Hayden
Green Harbour
Jordan
Tidney
Maley
West Middle Sable
Wentworth
Colin
Fiddler
Rodney
Matthews
Mosher
Wall
Timber
Johnson Pond
Sandy Cove
Jolis Basin
Little Joli Bay
Northwest Bay
Hell Bay
Eagle Bay
Blueberry Bay
Coffin Islands
Liverpool Bay
Seal Point
Bantam Bay
Indian I
Dollivet L
Anthea Head
Crane Mill Village
Herring Cove Lake
Eagle Head
Beach Meadows
West Berlin
Mersey Point
Western Head
Beech Hill Farms
Hunts Point
White Pt
Bell Pt
Mouton I
Moulton Head
Little Joli Bay
Black Pt
Cadden Bay
Thrum Pt
Harding Pt
Ram I
Green I
Sandy Point
Lower Sandy Point
Jordan Bay
Lower Jordan Bay
Berrys
Broad Cove
Cherrt Hill
Apple Cove
Port Medway
Medway Harbour
Liverpool
Milton
Brooklyn
Charlesdale
Summerville Centre
Port Mouton
Central Port Mouton
Port Hebert
Little Port Hebert
East Sable River
Jordan Falls
Shelburne
East Jordan
Jordan Ferry
Lockeport
Green Harbour
Swansburg
Arnold
Rockland
Louis Head
Hemeon Head
Western Head
Black Pt
Government Pt
McNutt I
Cape Roseway
Sable River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P11-09
P12-03
P12-02
P11-07
P11-04
P06-01
DCg
CO
Yarmouth
Pembroke Shore
Chegoggin Pt
Overton
Yarmouth Bar
Markland
Sandbeach
Arcadia
Ste-Anne-du-Ruisseau
Amirault Hill
Plymouth
Kelly Cove
Rockville
Chebogue Point
Lower Melbourne
Chebogue Harbour
Pinkney Point
Comeau Hill
Little River Harbour
Wedgeport
Tusket Wedge
Tusket Islands
Gannet Rocks
Flat I
Mud Island
Noddy I
Seal Island
Division Pt
Crowell Cove
Devils Limb
Seal Island
Bald Tusket I
Inner Bald Tusket I
Half Bald Tusket I
Spectacle Islands
Candlebox I
Owls Head I
Murder I
Green I
Pumpkin
Whitehead
Gull I
Middle West Pubnico
Lower West Pubnico
Pubnico Harbour
Ste Ann Pt
Pubnico Beach
Lower Argyle
Argyle South
Argyle Head
Centre Argyle
East Pubnico
West Pubnico
Middle East Pubnico
Centre East Pubnico
Lower East Pubnico
Oak Park
Oak Park Lake
Great Pubnico Lake
Big Gull Lake
Mickchickchawagata Lakes
Upper Clyde River
Lower Ohio
Welshtown
Jordan Falls
Shelburne
Jordan Ferry
East Jordan
Lockport
Rockland
Jordan Bay
Lower Sandy Point
Sandy Point
Gunning Cove
Carleton Village
Shelburne Bay
Government Pt
McNutt I
Cape Roseway
Clyde River
Greenwood
Roseway
Port Clyde
Port Mouton
Port Latour
Latour
Baccaro
West Baccaro
East Baccaro
Baccaro Pt
Thomasville
Barrington
Barrington West
Coffinscroft
Reynoldscroft
Villagedale
Upper Port Latour
Barrington Passage
Wood Harbour
(Lower Wood Harbour P O)
Upper Wood Harbour
Central Wood Harbour
Crowell
Doctors Cove
North East Pt
Shag Harbour
Bear Point
Stoddart Island
Bon Portage Island
Clam Point
CAPE SABLE ISLAND
Newellton
West Head
Clarks Harbour
Lower Clarks Harbour
Stony Island
Bulls Head
Cape Sable Island (South Side)
Donald Head
The Hawk
Black Head
Cape Sable
Ingomar
Atlantic
Gull Rock
North West Harbour
North East Harbour
Cape Negro Island
East Pt
Cape Negro
Blanche I
Green Pt
Grey I
Black Pt
Western Head
Lockeport Harbour
Green Harbour
Matthews Lake
Oak Hill
Deception Lake
Wentworth Lake
Middle Ohio
Hayden Lake
Rodney Lake
Church Cove
Lydgate
Green I
Wall L
Cranberry Pond
Madeshack Lake
Nequas Lake
Pig Yoke L
Third Lake
Second Lake
First Lake
French Lake
Barrington Lake
Clements Pond
Carter Lake
Beaverdam Lake
Dexter Lake
Little Lake
Port Mouton
Port Latour
Port Saxon
Pembroke Cove
Cranberry Pt
Sunday Pt
Chebogue Pt
Pinkney Pt
Ram I
Calf
Abbott I
Lobster
Ellenwood
Holmes I
Alden
Marks
Pease I
Paul I
Abbott I
Tucker
Hog
Lear
Jones
Wilson Pt
Eastern Bar
Western Bar I
Prospect Pt
Shag Harbour
Sloss Harbour
Mutton Islands
St John Island
Cape Negro Passage
Tusket River
Tusket Wedge
Chebogue Harbour
Little River
Goose Lake
Dunn L
Salmon Lake
Porcupine Lake
Trefry Lake
Milton Lake
Brooklyn
Daytona
Hebron
Chegoggin
Sandford
Wellington
Utley L
Bunker Lake
Goggin Lake
South Ohio
Rowhardtown
Gavel Lake
Butter Lake
Belleville North
Belleville
Tusket
Pleasant Lake
Meteghan
Meteghan River
Randall Lake
Maspark Lake
Roberts Island
Morris Island
Outer Islands
Wedgeport
Argyle
Pubnico
Quinan
East Quinan
South Quinan
Bigger Lake
Gull Lake
Big Gull Lake
Lac à Pic
Westmore
Bloody Lake
Quinan Lake
Barrington River
Barrington Lake
Nequas Lake
Madeshack Lake
Yarmouth Shelburne
Cranberry Pond
Clyde River
Dirty Creek Lake
Dirty Creek
Church Cove Lakes
Morris L
Half Pt
Birchtown
Birchtown Bay
Birchtown Lake
West Birchtown Lake
Lake George
Black River
Wall L
Rodney Lake
Green Harbour Lake
Green Harbour
Lydgate
Rockland
Matthews Lake
Jordan Falls
Jordan River
Jordan Bay
Lower Sandy Point
Sandy Point
Gunning Cove
Carleton Village
Shelburne Bay
Government Pt
McNutt I
Cape Roseway
Roseway
Port Clyde
Port Mouton
Port Latour
Port Saxon
Thomasville
Barrington
Barrington West
Coffinscroft
Reynoldscroft
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Crowell
Doctors Cove
North East Pt
Shag Harbour
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Clam Point
CAPE SABLE ISLAND
Newellton
West Head
Clarks Harbour
Lower Clarks Harbour
Stony Island
Bulls Head
Cape Sable Island (South Side)
Donald Head
The Hawk
Black Head
Cape Sable
Ingomar
Atlantic
Gull Rock
North West Harbour
North East Harbour
Cape Negro Island
East Pt
Cape Negro
Blanche I
Green Pt
Grey I
Black Pt
Western Head
Lockeport Harbour
Green Harbour
Matthews Lake
Oak Hill
Deception Lake
Wentworth Lake
Middle Ohio
Hayden Lake
Rodney Lake
Church Cove
Lydgate
Green I
Wall L
Cranberry Pond
Madeshack Lake
Nequas Lake
Pig Yoke L
Third Lake
Second Lake
First Lake
French Lake
Barrington Lake
Clements Pond
Carter Lake
Beaverdam Lake
Dexter Lake
Little Lake
Port Mouton
Port Latour
Port Saxon
Pembroke Cove
Cranberry Pt
Sunday Pt
Chebogue Pt
Pinkney Pt
Ram I
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Abbott I
Lobster
Ellenwood
Holmes I
Alden
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Abbott I
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Wilson Pt
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Brooklyn
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Chegoggin
Sandford
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Utley L
Bunker Lake
Goggin Lake
South Ohio
Rowhardtown
Gavel Lake
Butter Lake
Belleville North
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Tusket
Pleasant Lake
Meteghan
Meteghan River
Randall Lake
Maspark Lake
Roberts Island
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Bigger Lake
Gull Lake
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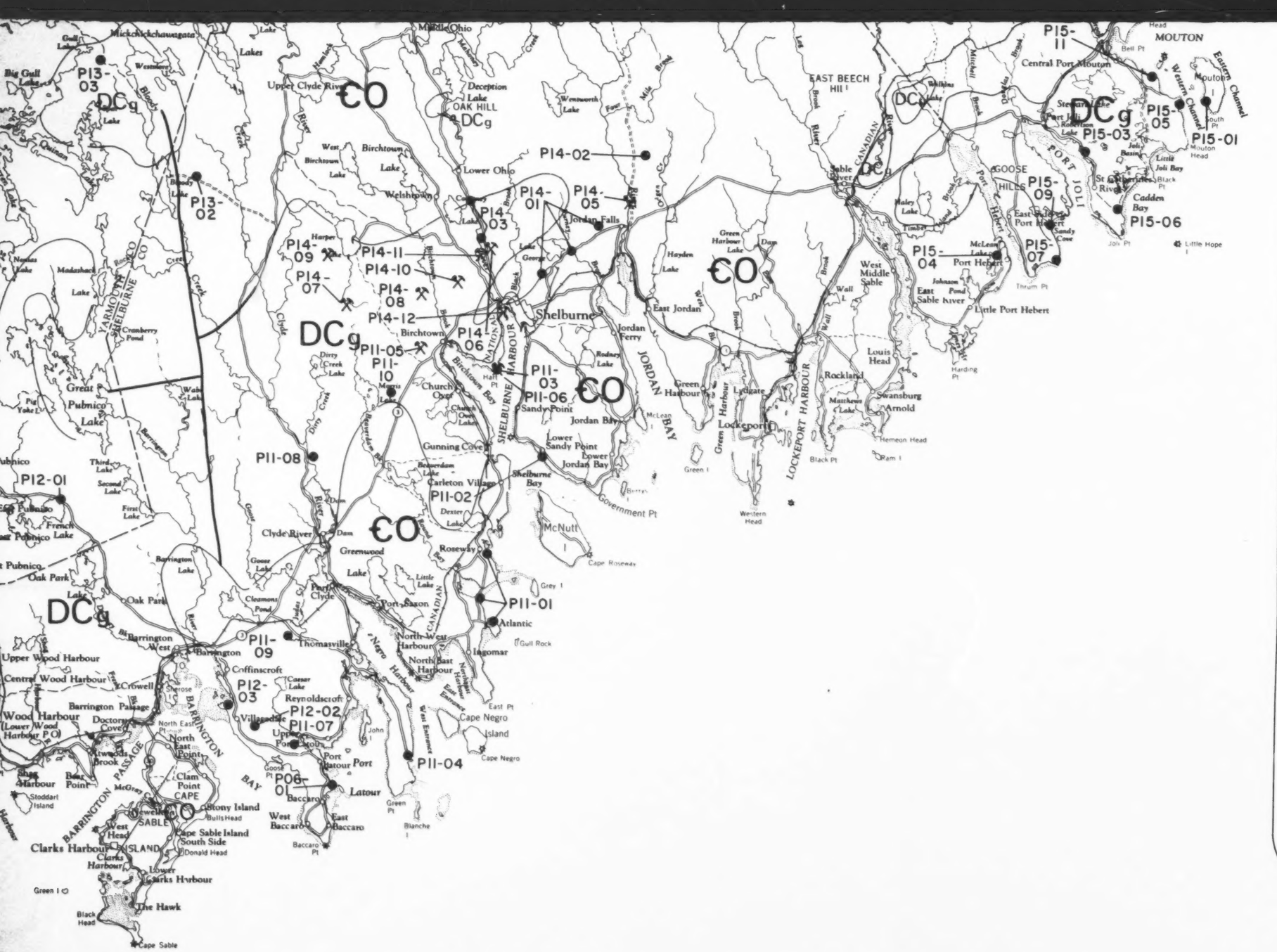
Lac à Pic
Westmore
Bloody Lake
Quinan Lake
Barrington River
Barrington Lake
Nequas


Mickchickchawagata Lake
Big Gull Lake
Gull Lake
Lakes
Middle Ohio
Upper Clyde River
Deception Lake
OAK HILL
Wentworth Lake
EAST BEECH HILL
Central Port Mouton
MOUTON
Mouton Head
Western Channel
Eastern Channel
Bell Pt
South Pt
Little Joli Bay
Black Pt
Cadden Bay
Joli Pt
Little Hope I
Lower Ohio
Welshtown
Jordan Falls
Sable River
GOOSE HILLS
PORT JOLI
Haley Lake
Timber Lake
East Port Hebert
Sandy Cove
McLeans Lake
Port Hebert
Thrum Pt
Little Port Hebert
West Middle Sable
East Pond
Johnson Lake
East Sable River
Harding Pt
Louis Head
Rockland
Swansburg
Arnold
Matthews Lake
Hemeon Head
Ram I
Black Pt
Western Head
Green I
Lockeport
Green Harbour
Hayden Lake
Green Harbour Lake
East Jordan
Jordan Ferry
Rodney Lake
Shelburne
Birchtown
Birchtown Lake
West Birchtown Lake
Wentworth Lake
Deception Lake
Nauss Lake
Madeshack Lake
Cranberry Pond
Dirty Creek Lake
Great Pubnico Lake
Pig Yoke Lake
Third Lake
Second Lake
First Lake
French Lake
Pubnico
Oak Park Lake
Barrington Lake
Goose Lake
Clements Pond
Lake George
Wallace Lake
Rossignol Lake
Mersey Lake
Mud Lake
Mud Creek
Clyde River
Greenwood
Roseway
Little Lake
Port Clyde
Port Saxon
Cape Roseway
Grey I
Atlantic
Gull Rock
Thomasville
Barrington West
Barrington
Upper Wood Harbour
Central Wood Harbour
Crowell
Sherose Lake
Coffinscroft
Caesar Lake
Reynoldscroft
Villagedale
Upper Port Clyde
Port Latour
Latour
Goose Pt
Baccaro
West Baccaro
East Baccaro
Baccaro Pt
Green Pt
Blanche I
Barrington Passage
Wood Harbour (Lower Wood Harbour P.O.)
Doctors Cove
Atwoods Brook
Shag Harbour
Bear Point
Stoddart Island
North East Point
Clam Point
CAPE SABLE ISLAND
Cape Sable Island South Side
Donald Head
Clarks Harbour
Lower Clarks Harbour
Green I
The Hawk
Black Head
Cape Sable
Gunning Cove
Carleton Village
Shelburne Bay
Lower Sandy Point
Lower Jordan Bay
Jordan Bay
Sandy Point
Church Cove
Church Cove Lake
Birchtown Bay
Half Pt
Rodney Lake
Jordan Ferry
Green Harbour
Lockeport
McLeans Bay
Government Pt
McNutt I
Cape Negro
Cape Negro Island
East Pt
North West Harbour
North East Harbour
Northeast Harbour Entrance
West Entrance
Negro Harbour
Port Saxon
Port Clyde
Clements Pond
Dexter Lake
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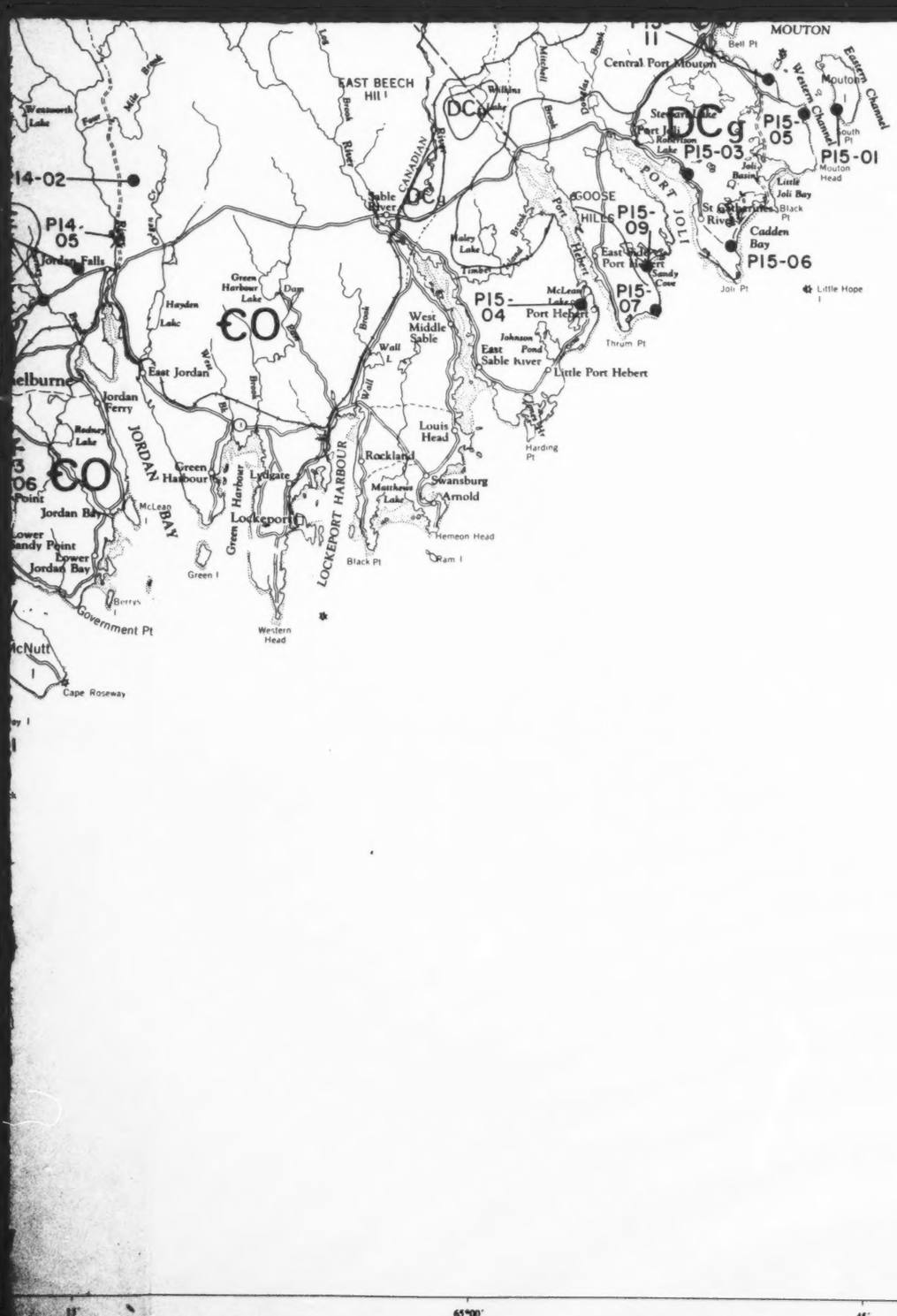
Barrington Lake
Oak Park Lake
Bulls Head
Colony Island
West Head
Sherose Lake
Caesar Lake
Coffinscroft



THE PROVINCE OF
NOVA SCOTIA

1984

DEPARTMENT OF MINES AND ENERGY, NOVA SCOTIA

HON. J.R. MATHESON, QC.
MINISTER

JOHN J. LAFFIN, P. ENG.
DEPUTY MINISTER

Scale 1:250,000 Échelle

Miles 5 0 5 10 15 20 Milles

Kilometres 5 0 5 10 15 20 25 30 Kilomètres

Planimetric base is from Canadian Department of
Energy, Mines & Resources, Surveys & Mapping Branch.
Map MCR 37, Scale 1:500,000
Transverse Mercator Projection, Central Meridian 63
Jointly funded by the Nova Scotia Department of Mines &
Energy & the Canada Department of Regional Economic Expansion

Cartography: Maritime Resource Management Service Amherst, N.S.

45'
30'
43°30'
65°00'
45'
30'
15'
64°00'

Nova Scotia
Department of Mines and Energy